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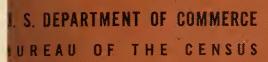
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1940



HOUSING

First Series

Data for Small Areas

United States Summary

Selected Housing Statistics for States; for . Urban and Rural Areas; for Cities of 50,000 or More; and for Metropolitan Districts

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UNITED STATES DEPARTMENT OF COMMERCE

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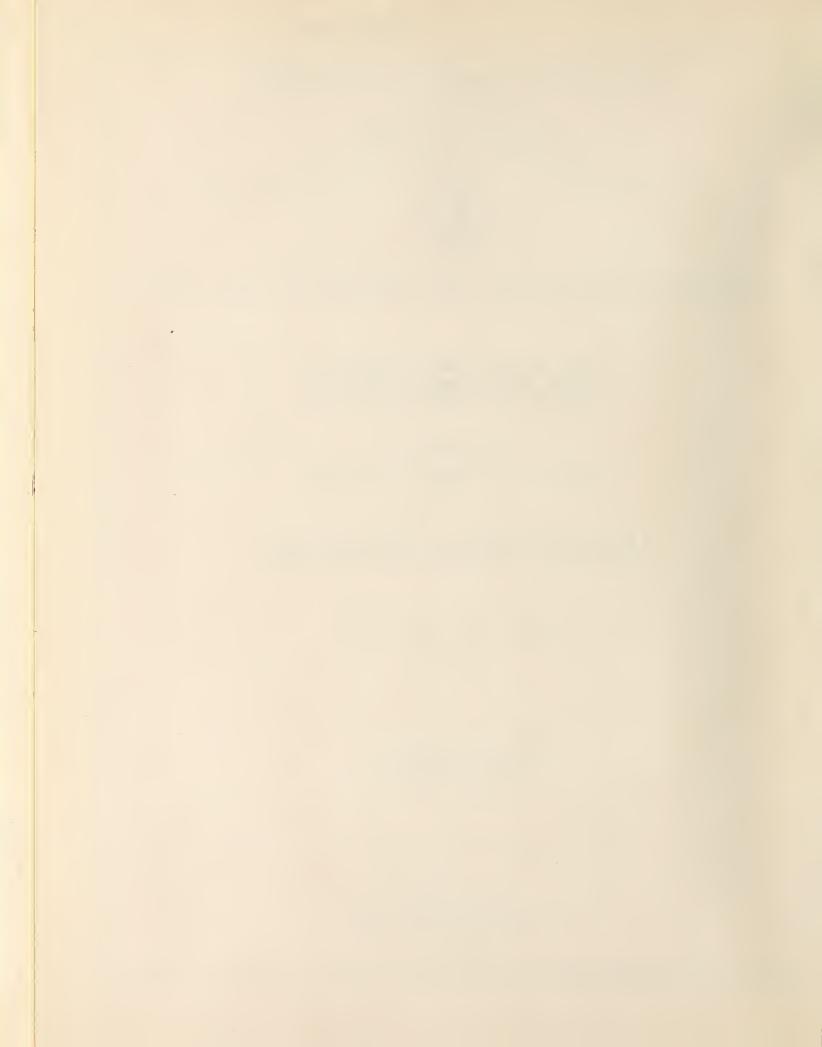
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DATA FOR SMALL AREAS

United States Summary

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Prepared under the supervision of Dr. LEON E. TRUESDELL Chief Statistician for Population

UNITED STATES
GOVERNMENT PRINTING OFFICE
WASHINGTON: 1942



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- I. Data for Small Areas, by States.
 Supplement: Block Statistics for Cities.
 II. General Characteristics of Housing, by States.
 III. Characteristics by Monthly Rent or Value, by States.
- IV. Mortgages on Owner-Occupied Nonfarm Homes, by States.

Additional Report—Housing and Household Characteristics. Special Reports.

REPORTS ON POPULATION

- I. Number of Inhabitants, by States.

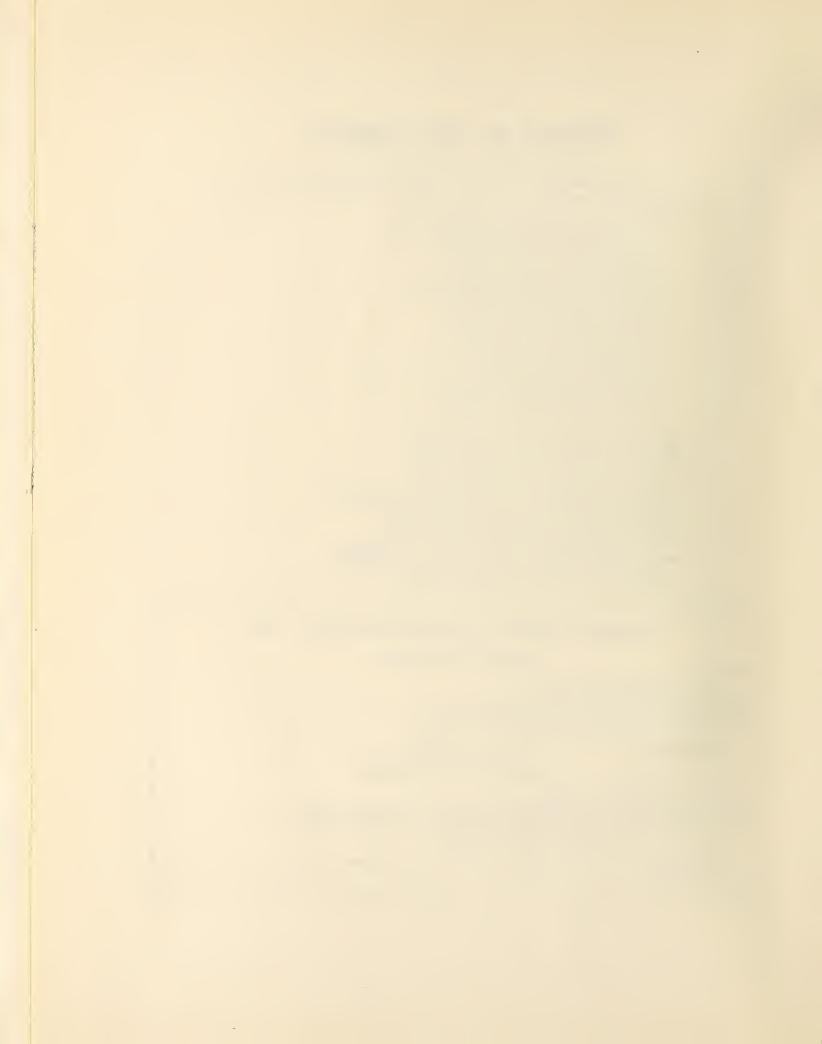
- II. Characteristics of the Population, by States.

 III. The Labor Force—Occupation, Industry, Employment, and Income, by States.

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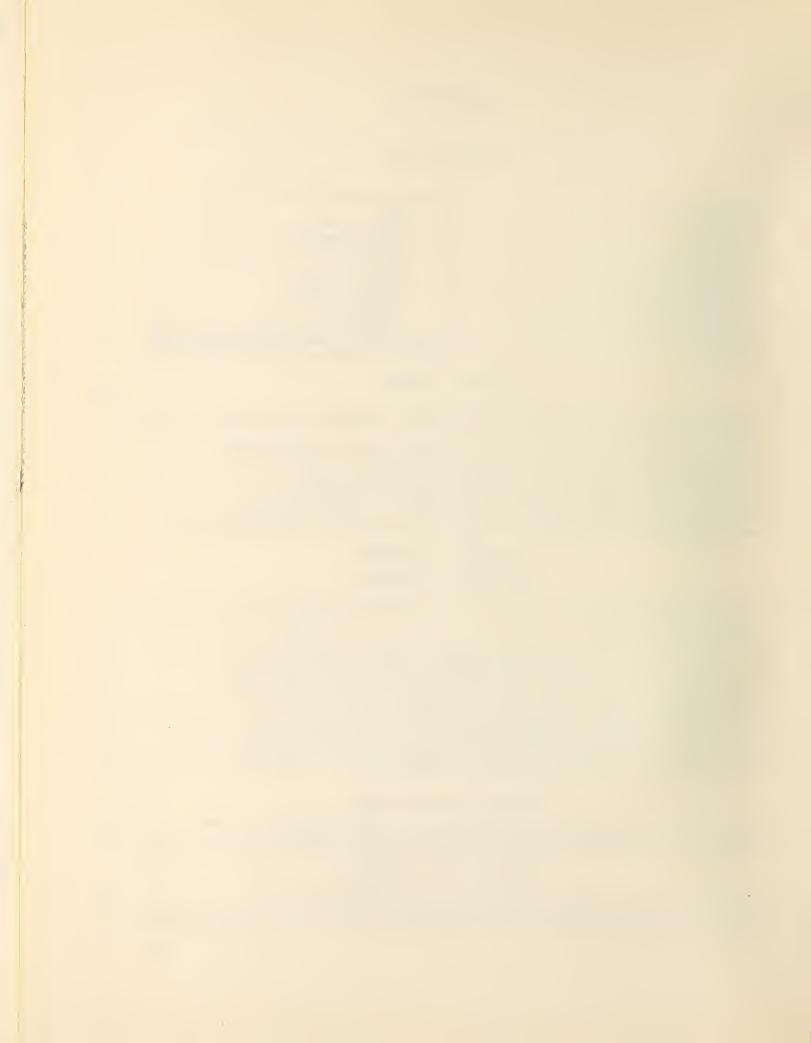
Additional Reports—Internal Migration, Families, Fertility, Parentage, Mother Tongue, Veterans, etc. Special Reports.



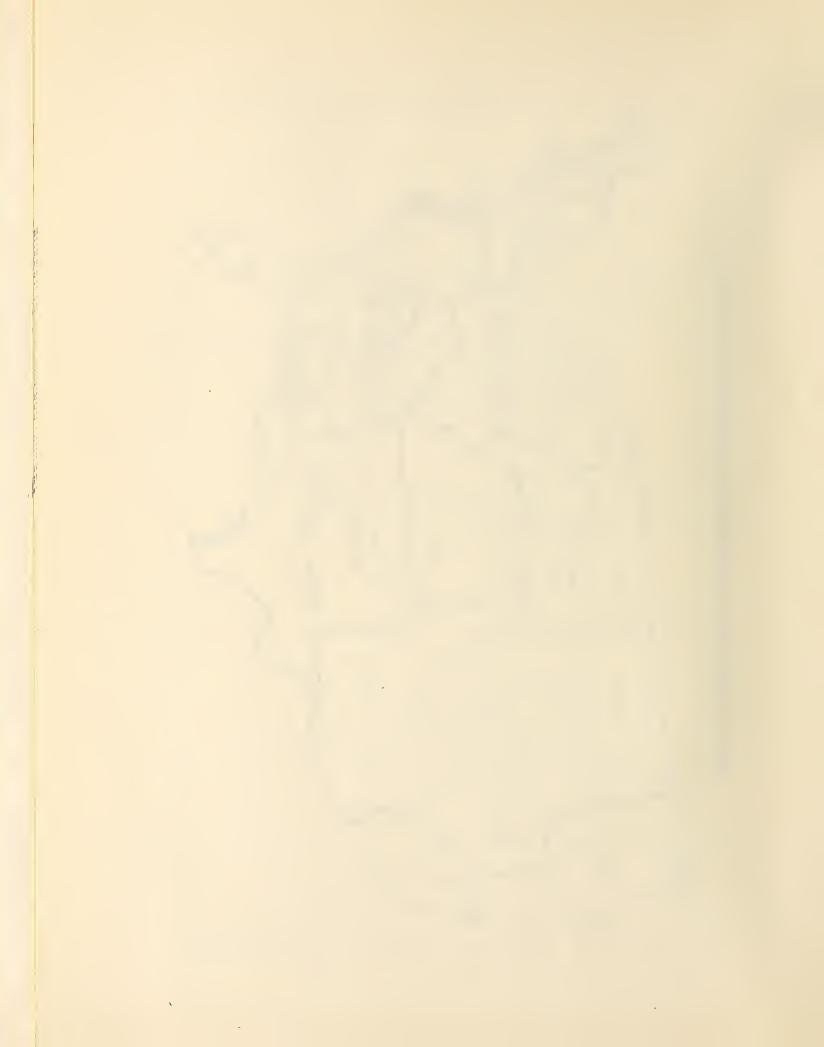
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MIDOLE ATLANTIC MAP OF THE UNITED STATES SHOWING GEOGRAPHIC DIVISIONS NORTH CENTRAL MISS. PALA. NO. i. ARK. 9 NORTH CENTRAL SOUTH CENTRAL MNZ WEST OKLA. W E S KANS. NEBR. N. DAK. COLO. N. MEX. WYO. MONT **S** 7 7 4 4 7 9 ARIZ. IDAHO NEV. O OREGON δ SALE O Ł IV



UNITED STATES SUMMARY

HOUSING DATA FOR SMALL AREAS

INTRODUCTION

GENERAL

The 1940 Census of Housing was authorized by act of Congress on August 11, 1939, "to provide information concerning the number, characteristics (including utilities and equipment), and geographical distribution of dwelling structures and dwelling units in the United States . . ." The law further specified that the housing census be taken "in conjunction with, at the same time, and as part of the population inquiry of the sixteenth decennial census . . ." Aecordingly, the Bureau of the Census is presenting for the first time a separate group of reports on housing, as part of the Sixteenth Decennial Census, taken as of April 1, 1940.

This summary of the statistics shown in the first series of Housing bulletins for States presents housing characteristics for continental United States, for regions and geographic divisions, for States, for cities of 50,000 inhabitants or more, and for metropolitan districts. The subjects presented for all areas are the total number of dwelling units classified by occupancy and tenure, color of occupants, number of units having more than 1.50 persons per room, state of repair, and plumbing equipment. Additional subjects shown for urban and rural-nonfarm areas include number of residential structures, average monthly rent or rental value of dwelling units, and mortgage status of owneroccupied nonfarm units; and for rural-farm areas additional information is shown concerning electric lighting, running water, and toilet facilities.

Arrangement of tables.—Detailed statistics for continental United States, urban and rural, are presented in text tables 1 to 9. Summary statistics for regions, geographic divisions, and States are shown in tables 10 to 22; for cities of 50,000 inhabitants or more in tables 23 to 25; and for metropolitan districts in tables 26 to 28. The summary totals for States, cities, and metropolitan districts, also presented in the State bulletins, are brought together in this summary bulletin to facilitate comparison of the more important statistics for the several States or comparison of data for similar types of areas in the various States.

It will be noted that statistics relating to private families in 1930 are restricted in this summary to figures for the United States presented in tables 2 and

¹ In a few cases State or eity figures presented in this Summary differ from those which appear in a State bulletin, by reason of corrections made since the publication of the State bulletin.

3. These, and other comparative figures available for States, counties, and urban places, are included in the second series of Housing bulletins.

State bulletins.—Data on the subjects covered in this summary were first published in a series of State bulletins, each entitled "Housing, First Series, Data for Small Areas." The bulletin for each State presents statistics for the State, counties, incorporated places of 1,000 inhabitants or more, wards of cities of 10,000 or more, minor civil divisions, and metropolitan district

Related reports.—Supplements to the first series of Housing bulletins present housing statistics for blocks in each city having, in 1930, 50,000 inhabitants or more. In the supplementary reports for cities, the block data are summarized for eensus tracts of tract cities and for wards of nontract cities that are divided into wards.

The second series of Housing bulletins contains more detailed statistics for States, for urban, rural-nonfarm, and rural-farm areas of States, for counties, for rural-nonfarm and rural-farm parts of counties, for urban places, and for metropolitan districts. Additional topics covered by the second series include size of household, value or rent of farm dwelling units as well as nonfarm dwelling units, type of structure, exterior material, year built, number of rooms, number of persons per room, and housing facilities and equipment. The more significant items are shown separately for the various occupancy, tenure, and color groups.

The first series of Population bulletins shows the total population of States and eounties, urban and rural areas of States and eounties, minor civil divisions, incorporated places, wards or places of 5,000 inhabitants or more, census tracts, and metropolitan districts. The second series of Population bulletins presents, for areas similar to those outlined above for the second series Housing bulletins, statisties for the population elassified by sex, age, race, nativity, school attendance, and last year of school completed; for the foreign born, by citizenship and country of birth; and for the labor force, by employment status, broad occupation groups, and selected industries.

Data from previous censuses.—Several of the subjects covered in this bulletin have been presented in publications of earlier censuses. The number of "occupied

dwelling units" in 1940 is roughly comparable with the number of "private families" or "homes" shown in the report on families for the 1930 Census of Population. The number of families, on a slightly broader basis (including what were termed quasi-family groups in 1930) but still reasonably comparable, has been presented for each census since 1850. The term "dwelling" as used in 1930 (and earlier) is comparable with the term "residential structure," as used in the 1940 census, though the number of structures shown in 1940 includes entirely vacant structures, which were not included in the earlier censuses.

The classification of homes by tenure is available for 1890 and succeeding census years. The number of owned homes that were encumbered was shown for each census from 1890 to 1920. Statistics of families classified by color of head have been published for each census year from 1890 to the present, except for 1910. It may be noted that the 1930 classification (as published in 1930) is not strictly comparable with the 1940 statistics because the figures for white families for 1930 excluded Mexicans. However, the 1930 figures by color which are shown in table 3 of the present summary have been revised in accordance with the 1940 definition; the revised figures for States and all other areas for which data are available will appear in later publications.

The reports of the Census of Agriculture for 1920 and 1930 indicate the number of farm operators' dwellings that were lighted by electricity and the number with water piped into the dwelling; the 1930 reports also show the number with water piped into a bathroom. These figures are only roughly comparable with the corresponding figures for rural-farm dwelling units in 1940 because the data from the Farm census represent the homes of farm operators only, whereas the 1940 figures include all dwelling units on farms, including the homes of farm laborers and persons engaged in nenfarm occupations, as well as those of farm operators. On the other hand, the statistics obtained in the Farm census include urban-farm dwelling units, while the 1940 data for Housing are limited to rural-farm dwelling units.

Urban and rural areas.—Housing characteristics for the United States and for each State are presented separately for the urban, rural-nonfarm, and ruralfarm areas that have been established for the 1940 Census of Population.

The urban area is made up for the most part of cities and other incorporated places having 2,500 inhabitants or more, places of this type constituting about 96 percent of the urban places in the United States. A second type is limited to the States of New Hampshire, Massachusetts, and Rhode Island, in which States it is not the practice to incorporate as municipalities places of less than 10,000. This type is made up of towns

(townships) in which there is a village or thickly settled area having 2,500 inhabitants or more and comprising, either by itself or when combined with other villages within the same town, more than 50 percent of the total population of the town. This type of urban places comprised, in 1940, 7 towns in New Hampshire, 83 towns in Massachusetts, and 12 towns in Rhode Island. A third type of urban places is made up of townships and other political subdivisions (not incorporated as municipalities, nor containing any areas so incorporated) with a total population of 10,000 or more and a population density of 1,000 or more per square mile. Under the special rule establishing this type, urban elassification was given in 1940 to places distributed as follows: 4 towns in Connecticut, 1 town in New York, 12 townships in New Jersey, 11 townships in Pennsylvania, 2 election districts in Maryland, 1 county (which had no minor civil divisions) in Virginia, 1 militia district in Georgia, and 1 township in California.

Rural-nonfarm dwelling units.—Rural-nonfarm dwelling units are those located outside the boundaries of urban places but not on farms. This group comprises dwelling units in a wide variety of locations, ranging from isolated nonfarm homes in the open country to unincorporated areas suburban to a large city. Furthermore, as between one section of the country and another, the general characteristics of this area are much less uniform than are those of either the urban or the rural-farm area. In some States the rural-nonfarm area consists mainly of small manufacturing villages or of unincorporated suburban areas; in other States it may consist mainly of mining settlements; and in still other States, especially some agricultural States, it is made up largely of small trade centers.

Rural-farm dwelling units.—Rural-farm dwelling units are those located on farms outside urban places. Dwelling units on farms within the boundaries of urban places are included in the totals for the urban places. Rural-farm dwelling units, however, represent about 99 percent of all farm dwelling units, the number of farms located in urban territory being, in most States, very small. In a few States, however, especially in New Hampshire, Massachusetts, and Rhode Island, a considerable fraction of the total number of urban places consists of entire towns (townships) classified as urban (type 2, as indicated above); these urban places contain more territory not thickly settled (and therefore available for farming) than do the urban places in most other States. There are also decided differences among the States with respect to the amount of open country included within the boundaries of cities.

Metropolitan districts.—A metropolitan district has been set up for use in the 1940 Censuses of Population and Housing in connection with each city of 50,000 or more, two or more such cities sometimes being in one

district (see map on p. 7). The general plan is to include in the district, in addition to the central city or cities, all adjacent and contiguous minor civil divisions or incorporated places having a population of 150 or more per square mile. In some metropolitan districts a few less densely populated contiguous divisions are included on the basis of special qualifications. Only a portion of a minor civil division is included if the minor civil division has a large area and the principal concentration of population is in a small section near the central city with the more remote sections being sparsely settled. A metropolitan district is thus not a political unit but rather an area including all the thickly settled territory in and around a city or group of cities. tends to be a more or less integrated area with common economic, social, and, often, administrative interests.

Housing data for each urban place and for the minor civil divisions included in the metropolitan districts are shown in the separate State bulletins. Where a metropolitan district includes territory in more than one State, the statistics for the entire district appear in the bulletin for the State that contains the central city (or the largest central city) of the district. Maps of the metropolitan districts have been distributed in the form of processed releases, one for each district, and are also published in the second series of Population bulletins.

STATISTICS FOR THE UNITED STATES

Number of dwelling units.—Table 1 shows the number of occupied and vacant dwelling units in urban and rural areas of continental United States in 1940.

Table 1.—Dwelling Units by Occupancy Status, for the United States, Urban and Rural: 1940

OCCUPANCY STATUS	United States	Urban	Rural- nonfarm	Rural- farm					
All dwelling units	37, 325, 470	21, 616, 352	8, 066, 837	7, 642 , 281					
Per cent distribution	100. 0	57. 9	21. 6	20. 5					
Occupied	34, 854, 532	20, 596, 500	7, 151, 473	7, 106, 559					
	1, 864, 383	918, 297	510, 676	435, 410					
	606, 555	101, 555	404, 688	100, 312					
Percent: All dwelling units	100. 0	100.0	100.0	100.0					
Occupied	93. 4	95. 3	88. 7	93. 0					
	5. 0	4. 2	6. 3	5. 7					
	1. 6	0. 5	5. 0	1. 3					

A dwelling unit is defined as the living quarters occupied by, or intended for occupancy by, one household. A dwelling unit may be a detached house; a tenement, flat, or apartment in a larger building (an apartment house, an apartment hotel, or a section of a hotel devoted entirely to apartment rather than transient use); or a room in a structure primarily devoted to business or other nonresidential purposes. It may be a superintendent's living quarters in a public building, such as a courthouse or library; a watchman's living quarters in a factory, store, or warehouse; a

chauffeur's living quarters in a garage; or a tourist cabin, trailer, railroad car, boat, tent, etc., if occupied by persons having no other place of residence.

All occupied dwelling units, and vacant dwelling units in habitable structures, seasonal as well as ordinary, were included in the canvass for housing data, except the following special types of dwelling places: Hotels for transient guests, and similar places maintained by the Y. M. C. A. or kindred organizations; missions, cheap one-night lodginghouses; dormitories for students; nurses' homes; educational or religious institutions; military institutions; penal institutions; soldiers' homes; homes for orphans and for the aged, blind, deaf, infirm, or incurable; Civilian Conservation Corps camps; Coast Guard stations; and lumber camps, or railroad or other construction camps, in which the workers live in a common barracks. These special types of dwelling places were not considered as part of the housing market, and in general their exclusion is consistent with the exclusion of quasi-family groups from the statistics of private families, as in the 1930 report on Families. Dwelling units occupied by the families of officials or employees of such places (except on military reservations) are included in the Housing census if they constitute separate living quarters in a detached house or in a multifamily structure containing no persons enumerated as part of the institutional population. In the case of Government-owned dwelling units in United States military reservations, neither private living quarters for families of officers or employees nor barracks for enlisted men are included in the data presented for housing.

Occupancy status.—Dwelling units are classified as occupied if they were occupied at the time of enumeration by households enumerated in the Population census at their usual place of residence. The group "vacant, for sale or rent" includes all vacant dwelling units available for occupancy, even though they were not actually offered in the housing market at the time of enumeration. Vacant dwelling units in buildings under construction are excluded; those in "boarded-up" structures are excluded if they were beyond repair. The percentage of all dwelling units that were vacant and for sale or rent on April 1, 1940, as shown in table 1, represents what is commonly referred to as the vacancy ratio. The relatively small group classified as "vacant, not for sale or rent" represents chiefly dwelling units that were neither occupied nor available for sale or rent at the time of enumeration because they were being held for absent households. While many of these are for seasonal use only, others are the usual place of residence of households for which population data were enumerated elsewhere and reallocated to the home district. The dwelling units occupied temporarily by nonresident households also are included in this category.

Occupied units or households.—Since a dwelling unit, as the term is used in the census, is the living quarters occupied by one household, the number of occupied dwelling units corresponds closely to the number of families and may be compared with the number of private families returned in the 1930 census. Such a comparison shows that between 1930 and 1940 the number of families in the Nation increased by 16.6 percent, the increase being considerably greater in the urban and rural-nonfarm areas than in the rural-farm (table 2).

Table 2.—Occupied Dwelling Units by Tenure, and Increase in Number of Families, for the United States, Urban and Rural: 1940 and 1930

SUBJECT	United States	Urban	Rural- nonfarm	Rural- farm
OCCUPIED DWELLING UNITS: 1940				
All occupied dwelling units	34, 654, 532	20, 598, 500	7, 151, 473	7, 106, 559
Percent distribution	100. 0	59. 1	20. 5	20. 4
Owner occupied	15, 195, 763	7, 714, 960	3, 698, 076	3, 782, 727
Tenant occupied	19, 658, 769	12, 881, 540	3, 453, 397	3, 323, 832
Percent: All occupied units	43.6	100. 0	100. 0	100. 0
Owner occupied.		37. 5	51. 7	53. 2
Tenant occupied		62. 5	48. 3	46. 8
PRIVATE FAMILIES: 1930				
All private families Percent distribution	29, 9 04, 663	17, 372, 524	5, 927, 502	6, 604, 637
	100. 0	58. 1	19. 8	22. 1
Reporting tenure Owner families Tenant families Not reporting tenure	29, 321, 891	17, 113, 913	5, 803, 159	6, 404, 819
	14, 002, 074	7, 432, 554	3, 117, 418	3, 452, 102
	15, 319, 817	9, 681, 359	2, 685, 741	2, 952, 717
	582, 772	258, 611	124, 343	199, 818
Percent: Families reporting tenure. Owner families Tenant families	100. 0	100. 0	100. 0	100. 0
	47. 8	43. 4	53. 7	53. 9
	52. 2	56. 6	46. 3	46. 1
INCREASE, 1930 TO 1940				
Increase in number of private families Percent of increase	4, 949, 869	3, 223, 976	1, 223, 971	501, 922
	16. 6	18. 6	20. 6	7. 6

Tenure.—The proportion of home ownership is shown for the total, urban, and rural areas of the United States in table 2, together with comparative data for 1930. A dwelling unit is classified as owner-occupied if it was owned either wholly or in part by the head of the household or by some related member of his family living in the dwelling unit. All other occupied units are classified as tenant-occupied whether or not cash rent was actually paid for the living quarters. Rentfree quarters and living accommodations received in payment for services performed are thus included with the tenant-occupied units.

Color of occupants.—Occupied dwelling units are classified by color of head of household, according to the definition used in the 1940 Census of Population. The two major classifications, "white" and "nonwhite," are presented in table 3. The classification "white" includes persons of Mexican birth or ancestry who were not definitely Indian or of other nonwhite race. "Nonwhite" comprises Negro, Indian, Chinese, Japanese,

Filipino, Hindu, Korean, or other nonwhite race, and persons of mixed white and nonwhite parentage.

Table 3.—Occupied Dwelling Units by Color of Occupants, for the United States, Urban and Rural: 1940 and 1930

SUBJECT	United States	Urban	Rural- nonfarm	Rural- farm
OCCUPIED DWELLING UNITS: 1940				
All occupied dwelling units	34, 854, 532	20, 596, 500	7, 151, 47 3	7, 106, 559
Occupied by white households	31, 561, 126	18, 868, 480	6, 590, 687	6, 101, 959
Occupied by nonwbite bouseholds	3, 293, 406	1, 728, 020	560, 786	1, 004, 600
Percent: All occupied units Occupied by white householdsOccupied by nonwhite households	100. 0	100.0	100.0	100.0
	90. 6	91.6	92.2	85.9
	9. 4	8.4	7.8	14.1
PRIVATE FAMILIES: 1930				
All private families White families Nonwhite families	29, 904, 663	17, 372, 524	5, 927, 502	6, 604, 637
	26, 982, 994	16, 001, 999	5, 400, 993	5, 580, 002
	2, 921, 669	1, 370, 525	526, 509	1, 024, 635
Percent: All private families. White families 1. Nonwhite families	100.0	100. 0	100.0	100. 0
	90.2	92. 1	91.1	84. 5
	9.8	7. 9	8.9	15. 5

 $^{^{\}rm 1}$ Figures for white families in 1930 revised to include Mexicans classified with non-white in the 1930 Census Reports.

Dwelling units reporting.—All dwelling units are classified by occupancy and tenure, and all occupied dwelling units are classified by color of occupants. The corresponding percentage distributions shown for these items are based on all dwelling units and all occupied units, respectively. For other subjects, the percentages shown are based on the dwelling units for which the specific characteristics are reported, that is, the total shown as "number reporting."

State of repair and plumbing equipment.—Table 4 shows the number of dwelling units with and without a private bath for dwelling units in structures needing major repairs and for those in structures not needing major repairs.

Table 4.—Dwelling Units by State of Repair and Plumbing Equipment, for the United States, Urban and Rural: 1940

STATE OF REPAIR AND PLUMBING EQUIPMENT	United States	Urban	Rural- nonfarm	Rural- farm
All dwelling units	37, 325, 470	21, 616, 352	8, 066, 637	7, 642, 261
Number reporting	35, 028, 442	20, 063, 571	7, 859, 437	7, 303, 434
	19, 174, 344	15, 389, 671	3, 010, 155	774, 518
	15, 852, 098	4, 673, 900	4, 649, 282	6, 528, 916
Not needing major repairs	28, 612, 715	17, 764, 681	6, 022, 946	4, 825, 088
With private bath	17, 793, 341	14, 327, 960	2, 767, 351	698, 030
No private bath	10, 819, 374	3, 436, 721	3, 255, 595	4, 127, 058
Needing major repairs	6, 413, 727	2, 298, 890	1, 636, 491	2, 478, 346
Witb private bath	1, 381, 003	1, 061, 711	242, 804	76, 488
No private bath	5, 032, 724	1, 237, 179	1, 393, 687	2, 401, 858
Not reporting state of repair or plumbing	2, 299, 026	1, 552, 781	407, 400	336, 847
Percent: Number reporting	100. 0	100. 0	100.0	100.0
	54, 7	76. 7	39.3	10.6
	45. 3	23. 3	60.7	89.4
Not needing major repairs	81. 7	88. 5	78. 6	66. 1
With private bath	50. 8	71. 4	36. 1	9. 6
No private bath	30. 9	17. 1	42. 5	56. 5
Needing majors repairs	18.3	11. 5	21. 4	33. 9
With private bath	3.9	5. 3	3. 2	1. 0
No private bath	14.4	6. 2	18. 2	32. 9
Needing major repairs or no private bath Percent of number reporting	17, 233, 101 49. 2	5, 735, 811 28. 6	4, 892, 086 63. 9	6, 605, 404 80, 4

Instructions to enumerators specified that structures were to be reported as "needing major repairs" when parts of the structure, such as floors, roof, plaster, walls, or foundations required repairs or replacements, the continued neglect of which would impair the soundness of the structure and create a hazard to its safety as a place of residence. The category "with private bath" comprises only those dwelling units which were specifically reported as having running water in the dwelling unit, and a bathtub or shower and flush toilet in the structure for the exclusive use of the household occupying the dwelling unit.

Persons per room.—The number of persons per room, used as an index of crowding, was computed for each occupied dwelling unit by dividing the number of persons in the household by the number of rooms in the dwelling unit. The number of occupied units having more than one and one-half persons per room is shown in table 5.

Table 5.—Occupied Dwelling Units by Persons per Room, for the United States, Urban and Rural: 1940

PERSONS PER ROOM	United States	Urban	Rural- nonfarm	Rural- farm
Occupied dwelling units Number reporting	34, 854, 532	20, 596, 500	7, 151, 478	7, 108, 559
	34, 447, 032	20, 364, 883	7, 064, 895	7, 017, 254
	31, 361, 110	19, 194, 250	6, 278, 040	5, 888, 820
	3, 085, 922	1, 170, 633	786, 855	1, 128, 434
	407, 500	231, 617	86, 578	89, 305
Percent: Number reporting. 1.50 or less. 1.51 or more.	100. 0	100. 0	100.0	100. 0
	91. 0	94. 3	88.9	83. 9
	9. 0	5. 7	11.1	16. 1

All persons enumerated in the Population census as members of the household (including lodgers, servants, and other unrelated persons having no other usual place of residence) are counted in determining the number of persons who occupy each dwelling unit. The number of rooms in the dwelling unit includes all rooms available for use as living quarters throughout the year. Bathrooms, closets, pantries, halls, screened porches, and unfinished rooms in the basement or attic are not counted as rooms.

Residential structures.—A residential structure is a building which contains one or more dwelling units. Fach single-family or two-family house, apartment house, or other residential building constitutes a separate structure. Each house in a block of three or more "row" houses is counted as a separate structure, although a building which contains only two attached dwelling units constitutes one two-family structure. A building designed for business or other nonresidential uses was not enumerated unless it contained one or more dwelling units.

Table 6 shows the number of residential structures and the number of dwelling units per structure in urban

and rural-nonfarm areas. The count of residential structures in the rural-farm area was not obtained for this series of reports but is shown in the second series Housing bulletins.

Table 6.—Urban and Rural-Nonfarm Dwelling Units and Residential Structures, for the United States: 1940

AREA	Dwelling units	Residential structures	Dwelling units per structure	
Urban and rural-nonfarm	29, 883, 189	21, 781, 550	1. 38	
Urban Rural-nonfarm	21, 616, 352 8, 066, 837	14, 267, 378 7, 514, 172	1. 52 1. 07	

Contract or estimated rent.—The average monthly rent or rental value of all dwelling units in urban and rural-nonfarm areas is shown in table 7. This average was obtained by dividing the total amount of rent or estimated rental value reported by the number of dwelling units for which the items were reported. The enumerator was instructed to report for each tenantoccupied nonfarm dwelling unit the monthly contract rent, or, if no cash rent was paid, the estimated monthly rental value based on rents for similar dwelling units in the neighborhood; for each owner-occupied nonfarm dwelling unit, the owner's estimate of its monthly rental value; and for each vacant unit, the rent asked or the estimated rental value. The rental reported for a vacant seasonal dwelling unit represents the actual or estimated monthly amount charged for the unit during the portion of the year it is generally occupied.

Table 7.—Average Monthly Rent of Urban and Rural-Nonfarm Dwelling Units, for the United States: 1940

[Figures include contract rent of tenant-occupied units and estimated rent of owner-occupied and vacant units]

CONTRACT OR ESTIMATED MONTHLY RENT	Urban and rural- nonfarm	Urban	Rural- nonfarm
All dwelling units	29, 683, 189	21, 818, 352	8, 068, 837
Number reporting Total monthly rent (dollars) Average monthly rent (dollars) Not reporting monthly rent	29, 129, 996 799, 722, 888 27, 45 553, 193	21, 239, 794 654, 908, 515 30, 83 376, 558	7, 890, 202 144, 814, 373 18, 35 176, 635

Mortgage status.—The mortgage data presented in table 8 relate to owner-occupied nonfarm dwelling units in structures without business and containing not more than four dwelling units. Such a dwelling unit is classified as mortgaged if there is an indebtedness in the form of a mortgage, a deed of trust, or a land contract that is secured by it or by the property of which it is a part. Statistics relating to mortgaged farm properties are presented in reports of the Census of Agriculture.

TABLE 8.—MORTGAGE STATUS OF OWNER-OCCUPIED URBAN AND RURAL-NONFARM DWELLING UNITS, FOR THE UNITED STATES: 1940

MORTGAGE STATUS	Urban and rural- nonfarm	Urban	Rural- nonfarm
Owner-occupied dwelling units	11, 413, 036	7, 714, 980	3.698,076
Number reporting mortgage status	10, 611, 259	7, 275, 576	3, 335, 683
Mortgaged	4, 804, 778	3, 682, 839	1, 121, 939
Free of mortgage	5, 806, 481	3, 592, 737	2, 213, 744
Not reporting mortgage status	801, 777	439, 384	362, 393
Percent: Number reporting Mortgaged Free of mortgage	100. 0	100. 0	100. 0
	45. 3	50. 6	33. 6
	54. 7	49. 4	66. 4

Electric lighting, water supply, and toilet facilities.—Data on these subjects are shown for rural-farm dwelling units in table 9. The figures include all occupied and vacant dwelling units on farms in rural areas of the United States. More detailed treatment of these subjects, for nonfarm as well as farm dwelling units, will be included in subsequent reports.

Table 9.—Rural-Farm Dwelling Units by Lighting Equipment, Running Water, and Toilet Facilities, for the United States: 1940

SUBJECT	Number	Percent
Rural-farm dwelling units	7, 642, 281	
Number reporting Electric lighting Other. Not reporting lighting equipment	7, 512, 796 2, 351, 045 5, 161, 751 129, 485	31.3
RUNNING WATER		
Number reporting state of repair and plumbing equipment ¹ . With running water in dwelling unit	7, 303, 435 1, 291, 836 6, 011, 599 338, 846	100. 0 17. 7 82. 3
Number reporting Flush toilet or nonflush toilet in structure Outside toilet or privy No toilet or privy Not reporting toilet facilities	7, 525, 221 887, 845 5, 939, 827 697, 549 117, 060	

¹ In this series of reports information on running water is restricted to dwelling units reporting on state of repair and all three items of plumbing equipment (water supply, toilet, and bath).

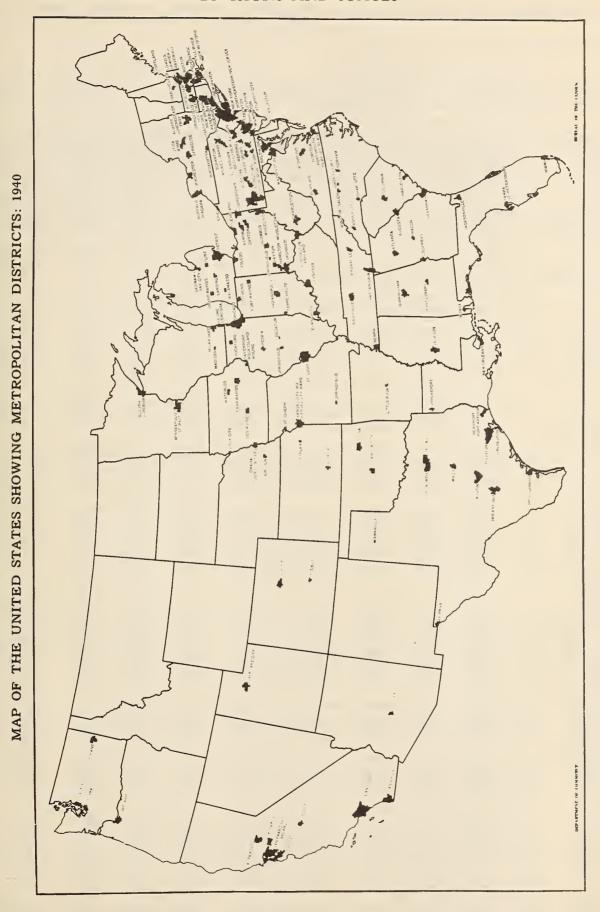


Table 10.—DWELLING UNITS BY OCCUPANCY AND TENURE, BY DIVISIONS AND STATES, URBAN AND RURAL: 1940

New York Control of		TOTAL						URBAN					
Trunch Sate												1	1
Total	REGION, DIVISION, AND STATE		Occup	pied dwelling			not for		Occup	oled dwelling	units		Vacant, not for
The North		ing units	Total		Tenant occupied			ing units	Total				sale or rent
The North. 10,856 to 10,785,001 k1,854,072 lost, 11,854,072 lost, 12,855 lost, 278 k1,224 lost, 285 lost, 278 lost, 285 l		37, 325, 470	34, 654, 532	15, 195, 763	19, 656, 769	1, 664, 363	606, 555	21, 616, 352	20, 598, 500	7, 714, 960	12, 881, 540	916, 297	101, 55
The South.		21, 910, 203	20, 442, 706	9, 007, 749	11, 434, 957	1, 056, 809	410, 688	14, 572, 010	13, 911, 316	5, 122, 875	8, 788, 441	600, 345	60, 34
New Expland. 2. 438, 209 1. 201, 419 1. 419	The South The West	10.876,056		4, 183, 022		509, 274		4, 324, 822					22, 97 18, 23
Middle Atlantic. 7, 574, 409 7, 277, 597 2, 700, 719 4, 977, 689 422, 901 44, 245 6, 600, 483 5, 669, 299 1, 744, 912 3, 906, 687 313, 769 Fast North Central 3, 912, 903 3, 958, 229 1, 377, 209 1, 770, 950 1, 970, 950 1, 970, 950 1, 970, 950 1, 970, 970, 970, 970, 970, 970, 970, 970		2 426 220	2 201 421	024 408	1 277 013	140 575	06 222	1 769 749	1 674 250	502 745	1 091 514	70 046	17, 53
Fast North Central 7.681,568 7.75,279 3,968,769 18,173.94 1.75,050 18,18.1 17,173.07 2.000,203 3,681,18 18,173.94 1.75,050 18,18.1 17,173.07 1.713									1				23, 41
THE SOUTH Attaintie 4, 447, 316												142,770	13, 78
South Athanife		3, 915, 903	3, 688, 149	1, 817, 304	1, 870, 845	184, 443	43, 311	1, 793, 744	1, 717, 276	750, 233	967, 043	70, 861	5, 60
East South Central 2,78,255 2,622,203 1,58,170 1,567,069 193,072 11,101 887,147 892,068 294,486 875,922 22,408 THE WEST: 1,203,055 1,100,450 552,075 537,472 54,750 33,445 533,086 20,7692 233,571 74,118 22,012 1,204 1,594,185 1,204 1,404,185 1,404 1,448,185 1,448 1,448,185 1,448 1,448,185 1,448 1,448,185 1,448		4 010	4 000 000	. 700 701	0.545.000	011 100				CO+ O+ =	1 107 010	=0.400	10.54
West South Central. 3, 592, 215 3, 3,77, 220 1, 198, 300 190, 758 22, 211 1, 154, 410 1, 149, 835 596, 835 577, 000 65, 835 1710 Wisson Montain 1, 238, 855 1, 1120, 450 182, 917 1, 120, 917 1, 120, 917												1	16, 53
Montain													4, 71
Pacific 3, 200, 653 2, 013, 172 1, 422, 014 1, 591, 185 213, 510 79, 941 2, 185, 932 2, 043, 320 855, 752 1, 177, 147 127, 848 Maine 290, 659 215, 668 125, 300 90, 578 20, 330 21, 161 94, 787 85, 465 36, 688 31, 418 4, 094			0,0111	.,			1 ., 200	.,,					
Name 2905,650 215,666 125,350 93,578 20,330 21,161 94,787 85,466 36,988 11,415 4,094 New Hampshire 156,044 132,666 66,705 64,231 12,033 13,075 76,559 73,355 30,757 44,598 3,060 Vermont 106,362 92,455 13,106 140,075 609,090 67,337 33,021 1,099,441 1,002,433 33,175 44,598 3,060 74,366 14,004 1,004,433 33,175 44,598 3,060 74,366 1,004 1,004,433 33,175 44,598 1,004,431 1,004,433 33,183 600,000 47,366 1,004 1,004,433 33,175 44,598 1,004,431 1,004,433 1,004,430 1,004,431 1,004,433 1,004,430 1,004,431 1,004,433 1,004,431 1,004,433 1,004,434 1,004,433 1,004,434 1,004,433 1,004,434 1,	Mountain			582, 978		84, 790	33, 348		14				2, 98
Maine		3, 300, 623	3, 013, 172	1, 422, 014	1, 591, 158	213, 510	73, 941	2, 185, 932	2, 043, 320	865, 873	1, 177, 447	127, 364	15. 24
New Hampshire		260 650	210 000	195 200	02 570	20 520	21 161	04 =0=	89 406	36 089	51 419	4 004	2, 28
Vermont													1, 11
Massachusetts	•											1	19
Mindle All All 48, 642 181, 629 267, 053 23, 96 16, 468 314, 076 294, 364 99, 939 203, 405 8, 468 Mindle All All All All All All All All All A	Massachusetts	1, 221, 252	1, 120, 694	426, 785	693, 909			1, 059, 441	1, 002, 433	351, 833	650, 600	47, 366	9, 6
MIDDIC ATLANTIC New York						1						1	3, 05
New York		488, 543	448, 682	181. 629	267, 053	23, 396	16, 465	314, 076	304, 364	98, 959	205, 405	8, 468	1. 2
New Jersey. 1. 221, 857 1.100, 260 433, 878 696, 382 81, 303 38, 396 961, 347 890, 637 315, 590 884, 077 55, 126 EAST NORTH CENTRAL 1.007, 693 1.907, 766 984, 354 494, 42 63, 454 41, 433 1.331, 11, 1291, 248 586, 037 723, 191 77, 473 Indiann 1.008, 982 661, 988 510, 636 480, 862 304, 44 4, 690 555, 147 541, 073 245, 764 295, 399 12, 760 Illinois 2. 260, 856 2. 190, 724 885, 771 3.09, 874 41, 690 685, 874 71, 768 486, 837 290, 984 41, 690 885, 874 410, 984 41, 984 Wisconsin 897, 719 827, 207 450, 208 376, 999 41, 994 26, 518 477, 686 486, 231 296, 059 255, 177 12, 291 West NORTH CENTRAL 114, 493 1.108, 493 1.109		4 032 460	2 662 112	1 111 366	2 550 725	201 740	79 505	3 270 530	3 055 529	726 860	2 328 660	210 680	13, 3
Pennsylvania												1	6, 58
Ohio													3, 50
Indiana													
Milmos					1		1		11			l .	2, 99
Michienn					1							1	1. 31
Wisconsin 867, 719 827, 207 450, 208 376, 999 43, 994 26, 518 477, 086 462, 231 208, 059 255, 172 12 251 West North Central: Minnesota. 773, 042 728, 359 402, 318 336, 041 28, 608 15, 575 304, 603 383, 336 144, 886 10, 049 10 wa. 726, 654 701, 824 361, 477 340, 347 19, 673 340, 208 90 312, 393 157, 322 154, 661 7, 380 Missouri 1, 140, 493 1, 086, 642 472, 950 385, 692 61, 022 10, 829 609, 286 573, 347 201, 064 372, 283 34, 386 North Dakota 119, 744 165, 428 74, 385 91, 040 12, 22 62, 202 465 153, 355 116, 259 62, 202 408 20, 820 809 13, 499 20, 520 919 80 80 80 80 80 80 80 80 80 80 80 80 80													3. 32
West North Cental:													1, 59
New Nissort 1,140,493 1,086,462 472,905 596,692 61,022 10,256 573,447 20,1064 372,293 34,366 North Dakota 162,881 152,043 75,710 76,333 8,948 1,890 35,118 34,069 13,549 20,529 19,95 South Dakota 178,744 165,428 74,388 91,040 12,296 2,020 45,281 43,585 15,299 25,299 1,525 Nebraska 363,7385 360,744 169,966 190,778 23,640 2,945 33,640 2,945 34,585 18,299 25,299 1,525 Nebraska 363,7385 360,744 169,966 190,778 23,640 2,945 33,645 34,645 36,645 36,656 37,676 37,290 36,676 37,290													
Missouri													1.30
North Dakota 162, 881 152, 043 75, 710 76, 333 8, 946 1, 800 35, 118 34, 069 13, 549 20, 520 91, 92 South Dakota 179, 744 165, 492 74, 335 91, 040 12, 296 20, 245, 281 43, 555 18, 259 25, 290 6, 677 Kansas 387, 368 360, 744 169, 966 190, 778 23, 640 2, 984 153, 358 146, 259 67, 969 78, 290 6, 677 Kansas 454, 721 511, 100 260, 495 20, 614 30, 056 4, 556 230, 109 224, 314 106, 774 117, 540 9, 945 SOUTH ATLANTIC. Delaware 75, 167 70, 541 33, 213 37, 328 3, 237 1, 789 35, 181 37, 070 15, 265 21, 805 1, 024 Maryland 500, 156 466, 863 220, 765 244, 918 23, 190 11, 223 297, 243 226, 505 116, 595 169, 910 10, 093 District of Columbia 158, 128 172, 445 51, 944 121, 501 9, 974 1, 769 185, 128 173, 445 51, 944 121, 501 9, 974 Virginia 659, 787 627, 532 335, 663 454, 596 25, 599 5, 630 246, 606 239, 917 76, 785 163, 156 3, 885 South Carolina 580, 585 789, 659 333, 603 454, 596 25, 599 5, 630 246, 606 239, 917 76, 785 163, 156 5, 808 Georgia 796, 715 752, 241 231, 689 520, 552 40, 990 3, 484 296, 325 288, 818 76, 965 211, 550 7, 131 Florida 590, 451 519, 887 226, 655 296, 525 40, 990 3, 484 296, 225 288, 818 76, 965 211, 550 7, 131 EAST SOUTH CENTRAL Kentucky 729, 206 689, 538 333, 279 306, 318 27, 504 316, 427 507, 505 238, 233 77, 244 238, 237 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 244 248, 307 76, 248 248, 307 76, 248 248, 307 76, 248 248, 307 76, 248 248, 307 76, 248 248, 307 76, 248 248, 307 76, 248 248													1, 21
South Dakota. 179,744 165,498 74,388 91,040 12,296 2,000 45,281 43,588 18,259 25,299 1,525 Nebraska. 387,368 360,744 169,966 190,778 23,640 2,984 153,388 146,259 67,969 78,290 6,677 Kansas. 545,721 511,109 260,495 250,614 30,055 4,556 235,019 224,314 106,774 177,40 9,945 SOTH ATLANTIC. Delaware. 75,567 70,541 33,213 37,328 3,237 1,789 38,181 37,070 15,265 21,805 1,02, Maryland. 500,156 465,683 220,765 244,918 23,190 11,283 297,243 286,505 116,595 169,910 10,093 10,1004 10,												1	1, 3
Nebraska												1	_19
Delaware							4		146, 259	67, 969	78, 290	6, 677	42
Delaware		545, 721	511, 109	260, 495	250, 614	30, 056	4, 556	235. 019	224. 314	106, 774	117, 540	9, 945	76
Maryland. 500, 156 465, 683 220, 765 244, 918 23, 190 11, 283 297, 243 286, 805 116, 595 169, 910 10, 093 District of Columbia 185, 128 173, 445 51, 944 121, 501 9, 974 1, 10.09 185, 128 173, 445 51, 944 121, 501 9, 974 Virginia. 659, 787 627, 532 366, 688 302, 844 62, 178 6, 077 252, 179 244, 105 88, 362 155, 743 7, 164 West Virginia. 459, 725 444, 815 194, 409 250, 406 13, 156 1, 754 144, 152 140, 556 56, 585 83, 965 North Carolina. 820, 888 789, 659 335, 063 454, 596 25, 599 5, 630 246, 060 239, 917 76, 788 163, 159 5, 508 Couth Carolina. 458, 899 434, 968 133, 279 301, 689 2, 1023 2, 208 126, 503 123, 503 33, 309 90, 194 2, 684 Georgia. 796, 715 782, 241 231, 689 520, 552 40, 990 3, 484 296, 325 288, 818 76, 968 211, 850 7, 131 Florida. 500, 451 519, 887 226, 655 293, 232 52, 161 18, 403 337, 494 294, 410 115, 528 178, 882 31, 445 EAST SOUTH CENTRAL: Kentucky. 720, 206 698, 538 335, 350 363, 188 27, 504 3, 164 247, 957 238, 283 90, 425 147, 858 9, 152 178, 882 31, 445 31		-: ::-	70 544	22 012	27 200	2 02*	1 -00	90 101	2= 0=0	15 265	21 505	1.02	5
District of Columbia. 185, 128 173, 445 51, 944 121, 501 9, 974 1, 709 185, 128 173, 445 51, 944 121, 501 9, 974 Virginia. 659, 787 627, 532 306, 688 320, 844 26, 178 6, 077 252, 179 244, 105 88, 362 155, 743 7, 164 West Virginia. 459, 725 444, 815 144, 90 20, 406 13, 156 1, 754 144, 152 140, 556 56, 588 83, 968 3, 385 North Carolina. 820, 888 789, 659 335, 063 454, 596 25, 599 5, 630 246, 060 239, 917 76, 788 163, 159 5, 508 South Carolina. 458, 899 434, 968 133, 279 301, 689 21, 023 2, 208 126, 503 123, 503 33, 309 90, 194 2, 684 600 600 600 600 600 600 600 600 600 60							1						64
Virginia 689, 787 627, 532 306, 688 320, 844 26, 178 6, 0.77 252, 179 244, 105 88, 362 155, 743 7, 164 West Virginia 459, 725 444, 815 194, 409 220, 406 13, 156 1, 754 144, 152 140, 556 56, 588 83, 968 33, 387 North Carolina 820, 888 789, 689 335, 063 484, 596 225, 599 5, 630 246, 606 239, 917 76, 758 163, 159 5, 508 South Carolina 458, 899 434, 968 133, 279 301, 689 21, 023 2, 908 126, 503 123, 503 33, 309 90, 194 2, 684 Georgia 796, 715 752, 241 231, 689 520, 552 40, 990 3, 484 296, 325 288, 818 76, 968 211, 850 7, 131 Florida 500, 451 519, 887 226, 655 293, 322 52, 161 18, 403 337, 494 294, 410 115, 528 175, 882 31, 445 EAST SOUTH CENTRAL: Kentucky 729, 206 698, 538 335, 350 363, 188 27, 504 3, 164 247, 957 238, 283 90, 425 147, 858 9, 152 175, 882 31, 445 315, 182 399, 712 24, 301 2, 835 283, 649 276, 056 92, 385 183, 671 7, 216 Alabama 708, 043 673, 815 226, 460 447, 355 31, 287 2, 941 232, 437 227, 309 70, 224 157, 085 4, 696 Missispipi. 557, 246 534, 956 178, 118 336, 838 19, 920 2, 370 123, 164 120, 360 41, 452 78, 905 2, 341 West South Central Arkansas. 520, 613 495, 825 196, 916 298, 909 22, 323 2, 655 277, 517, 517, 517, 517, 518 70, 917, 918, 918, 918, 919, 919, 919, 919, 919							1						1, 70
North Carolina	Table 1 1				T	V			244, 105	88, 362	155, 743	7, 164	91
South Carolina													20
Georgia												1	63
Florida. 590, 451 519, 887 226, 655 293, 232 52, 161 18, 403 337, 494 294, 410 115, 528 178, 882 31, 445 EAST SOUTH CENTRAL: Kentucky. 729, 206 698, 538 335, 350 363, 188 27, 504 3, 164 247, 957 238, 283 90, 425 147, 858 9, 152 Tennessee. 742, 030 714, 894 315, 182 399, 712 24, 301 2, 835 283, 649 276, 056 92, 385 183, 671 7, 216 Alabama 708, 043 673, 815 226, 460 447, 355 31, 287 2, 941 232, 437 227, 309 70, 224 157, 085 4, 696 Mississippi. 557, 246 534, 956 178, 118 356, 838 19, 920 2, 370 123, 104 120, 360 41, 452 78, 908 2, 341 West SOUTH CENTRAL Arkansas. 520, 613 495, 825 196, 916 298, 909 22, 323 2, 465 127, 751 123, 528 47, 397 76, 131 3, 917 Louisiana 619, 233 592, 528 218, 447 374, 081 23, 517 3, 188 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 289, 613 254, 779 109, 403 145, 376 13, 872 Texas. 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 PACIFIC:	Georgia	458, 899 706, 715										1	3
EAST SOUTH CENTRAL: Kentucky 729, 206 698, 538 335, 350 363, 188 27, 504 3, 164 247, 957 238, 253 90, 425 147, 858 9, 152 Tennessee 742, 030 714, 894 315, 182 399, 712 24, 301 2, 835 283, 649 276, 056 92, 385 183, 671 7, 216 Alabama 708, 043 673, 815 226, 460 447, 355 31, 287 2, 941 232, 437 227, 309 70, 224 157, 085 4, 696 Mississippi 557, 246 534, 956 178, 118 356, 838 19, 920 2, 370 123, 104 120, 360 41, 452 78, 908 2, 341 West South Central: Arkansas 520, 613 495, 825 196, 916 298, 909 22, 323 2, 465 127, 751 123, 528 47, 397 76, 131 3, 917 Louisiana 619, 233 592, 525 218, 447 374, 081 23, 517 3, 188 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 269, 613 254, 779 109, 403 145, 376 13, 872 Texas 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 998 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 587 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 662 99, 997 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 663 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 428 52, 878 48, 924 19, 191 29, 733 3, 309 Utah 147, 291 139, 487 85, 5225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 665 874 13, 907 13, 284 5, 571 7, 713 559													11. 63
Tennessee. 742.030 714.894 315,182 399.712 24.301 2.835 283,649 276.056 92.385 183.671 7.216 Alabama 708.043 673.815 226.460 447.355 31.287 2.941 232.437 227.309 70.224 157.085 4.696 Mississippi. 557.246 534,956 178.118 356.838 19.920 2.370 123.104 120.360 41.452 78.908 2.341 West South Central: Arkansas 520.613 495.825 196.916 298.909 22.323 2.465 127.751 123.528 47.397 76.131 3.917 Louisiana 619.233 592.528 218.447 374.081 23.517 3.188 271.064 262.927 83.491 179.436 7.476 Oklahoma 647.485 610.481 261.162 349.319 33.550 3.454 289.613 254.779 109.403 145.376 13.872 Texas 1.804.884 1.678.396 717.682 960.714 111.364 15.124 845.982 802.601 326.544 476.057 40.598 Mountain: Montana 177.443 159.963 83.126 76.837 13.071 4.409 67.221 64.148 27.627 36.521 2.638 Idaho 152.835 141.727 82.078 59.649 8.299 2.809 52.975 50.774 27.059 23.715 1.898 Wyoming 76.868 69.374 33.749 35.625 5.825 10.697 29.024 27.332 12.645 14.687 1.557 Colorado 334.660 316.000 146.455 169.545 28.623 10.037 182.794 174.759 75.062 99.697 7.383 New Mexico 145.642 129.475 74.150 55.325 11.063 5.104 49.527 46.713 21.851 24.862 2.479 Arizona 147.079 131.133 62.842 68.291 9.521 6.425 52.878 48.924 19.191 29.733 3.089 Nevada 36.770 33.291 15.353 17.938 2.605 874 13.907 13.284 5.571 7.713 559 PACIFIC:		:	20,00		1		1.00						
Alabama 708,043 673,815 226,460 447,355 31,287 2,941 232,437 227,309 70,224 157,085 4,696 Mississippi 557,246 534,956 178,118 356,838 19,920 2,370 123,104 120,360 41,452 78,908 2,341 West South Central Arkansas 520,613 495,825 196,916 298,909 22,323 2,465 127,751 123,528 47,397 76,131 3,917 Louisiana 619,233 592,528 218,447 374,081 23,517 3,185 271,064 262,927 83,491 179,436 7,476 Oklahoma 647,485 610,481 261,162 349,319 33,550 3,454 289,613 254,779 109,403 145,376 13,872 Texas 1,804,884 1,678,396 717,682 960,714 111,364 15,124 845,982 802,601 326,544 476,057 40,598 Mountains 177,443 159,963 83,126 76,837 13,071 4,409 67,221 64,148 27,627 36,521 2,638 Idaho 152,835 141,727 82,078 59,649 8,299 2,809 52,975 50,774 27,059 23,715 1,898 Wyoming 76,888 69,374 33,749 35,625 5,825 1,669 29,024 27,332 12,645 14,687 1,557 Colorado 354,660 316,000 146,455 169,545 28,623 10,037 182,794 174,759 75,062 99,697 7,383 New Mexico 145,642 129,475 74,150 55,325 11,063 5,104 49,527 46,713 21,851 24,862 2,479 Arizona 147,079 131,133 62,842 68,291 9,521 64,25 52,878 48,924 19,191 29,733 3,309 Utah 147,291 139,487 85,225 54,262 5,783 2,021 85,262 81,758 44,568 37,190 3,069 Nevada 36,770 33,291 15,353 17,938 2,605 874 13,907 13,284 5,571 7,713 559			698, 538	335, 350	363. 188	27, 504	3, 164						55
Mississippi 557, 246 534, 956 178, 118 356, 838 19, 920 2, 370 123, 104 120, 360 41, 452 78, 908 2, 341 West South Central: Arkansas 520, 613 495, 825 196, 916 298, 909 22, 323 2, 465 127, 751 123, 528 47, 397 76, 131 3, 917 Louisiana 619, 233 592, 528 218, 447 374, 081 23, 517 3, 188 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 269, 613 254, 779 109, 403 145, 376 13, 872 Texas. 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 Mountain: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Vtah. 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 059 Pacific:												1	43
WEST SOUTH CENTRAL Arkansas 520, 613 495, 825 196, 916 298, 909 22, 323 2, 465 127, 751 123, 528 47, 397 76, 131 3, 917 Louisiana 619, 233 592, 528 218, 447 374, 081 23, 517 3, 188 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 269, 613 254, 779 109, 403 145, 376 13, 572 Texas 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming												1	41
Arkansas 520, 613 495, 825 196, 916 298, 909 22, 323 2, 465 127, 751 123, 528 47, 397 76, 131 3, 917 Louisiana 619, 233 592, 528 218, 447 374, 081 23, 517 3, 185 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 269, 613 254, 779 109, 403 145, 376 13, 872 Texas 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 1daho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Utah 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 089 PACIFIC:		101, 240	1994, 970	170, 118	300, 033	19, 920	2,310	120, 104	120, 500	11, 102	70,000	3,011	•
Louisiana 619, 233 592, 528 218, 447 374, 081 23, 517 3, 188 271, 064 262, 927 83, 491 179, 436 7, 476 Oklahoma 647, 485 610, 481 261, 162 349, 319 33, 550 3, 454 269, 613 254, 779 109, 403 145, 376 13, 872 Texas 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559 PACIFIC:		520, 613	495, 825	196, 916	298, 909	22, 323	2, 465	127, 751	123. 528	47, 397	76, 131	3. 917	34
Texas 1, 804, 884 1, 678, 396 717, 682 960, 714 111, 364 15, 124 845, 982 802, 601 326, 544 476, 057 40, 598 MOUNTAIN: Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 1512, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 888 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 657 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Utah. 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559 PACIFIC:			592, 528			23, 517	3, 188						66
MOUNTAIN: Montana. 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho. 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3.09 Utah 147, 291 139, 487 85, 22												1	2, 78
Montana 177, 443 159, 963 83, 126 76, 837 13, 071 4, 409 67, 221 64, 148 27, 627 36, 521 2, 638 Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 988 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 399 Utah 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 788 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907		1, 804, 884	1, 678, 396	717. 682	960, 714	111.364	15, 124	845, 982	802, 601	320, 3 11	410.001	40, 380	2, 10
Idaho 152, 835 141, 727 82, 078 59, 649 8, 299 2, 809 52, 975 50, 774 27, 059 23, 715 1, 898 Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Utah 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 788 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559		177, 443	159, 963	83, 126	76, 837	13, 071	4, 409	67, 221	64, 148	27, 627	36, 521	2, 638	43
Wyoming 76, 868 69, 374 33, 749 35, 625 5, 825 1, 669 29, 024 27, 332 12, 645 14, 687 1, 557 Colorado 354, 660 316, 000 146, 455 169, 545 28, 623 10, 037 182, 794 174, 759 75, 062 99, 697 7, 383 New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Utah 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 788 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559			16							27, 059	23, 715	1, 898	30
New Mexico 145, 642 129, 475 74, 150 55, 325 11, 063 5, 104 49, 527 46, 713 21, 851 24, 862 2, 479 Arizona 147, 079 131, 133 62, 842 68, 291 9, 521 6, 425 52, 878 48, 924 19, 191 29, 733 3, 309 Utah 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559 PACIFIC:	Wyoming	76, 868	69. 374	33, 749				29, 024					13
Arizona 147,079 131,133 62,842 68,291 9,521 6,425 52,878 48,924 19,191 29,733 3,309 Utah. 147,291 139,487 85,225 54,262 5,783 2,021 85,262 81,758 44,568 37,190 3,089 Nevada 36,770 33,291 15,353 17,938 2,605 874 13,907 13,284 5,571 7,713 559 PACIFIC:													68
Utah. 147, 291 139, 487 85, 225 54, 262 5, 783 2, 021 85, 262 81, 758 44, 568 37, 190 3, 089 Nevada 36, 770 33, 291 15, 353 17, 938 2, 605 874 13, 907 13, 284 5, 571 7, 713 559 PACIFIC:	A =1 = - = -												64
Nevada 36,770 33,291 15,353 17,938 2,605 874 13,907 13,284 5,571 7,713 559 PACIFIC:	774 1												41
PACIFIC:	37 3												6
Washington 500 420 527 227 206 174 221 162 20 036 12 104 200 206 152 050 150 140 16 222	Pacific:			1									
	Washington.		537, 337	306, 174	231, 163		13, 184	322, 164	302, 208	152.059	150, 149	18, 323	1, 63 1, 30
Oregon. 369, 811 337, 492 187, 044 150, 448 24, 270 8, 049 184, 069 172, 560 84, 211 88, 349 10, 209 California. 2, 340, 373 2, 138, 343 928, 796 1, 209, 547 149, 322 52, 708 1, 679, 699 1, 568, 552 629, 603 938, 949 98, 832				11	P								12, 31

Table 10.—DWELLING UNITS BY OCCUPANCY AND TENURE, BY DIVISIONS AND STATES, URBAN AND RURAL: 1940—Continued

				1940	Conti	nueu						
			RURAL-NO?	VFARM					RURAL-FA	RM		
REGION, DIVISION, AND	A 11 - A 11	Occup	oied dwelling	units	Vacant,	Vacant,	411 d== 411	Occup	ied dwelling	units	Vacant,	Vacant,
	All dwell- ing units	Total	Owner occupied	Tenant occupied	for sale or rent	not for sale or rent	All dwell- ing units	Total	Owner occupied	Tenant occupied	for sale or rent	not for sale or rent
United States	8, 088, 837	7, 151, 473	3, 898, 07€	3, 453, 397	510, 876	404, 688	7, 642, 281	7, 106, 559	3, 782, 727	3, 323, 832	435, 410	100, 312
The North	4, 269, 655	3, 667, 015	2, 099, 973	1, 567, 042	303, 423	299, 217	3, 068, 538	2, 864, 375	1, 784, 901	1, 079, 474	153, 041	51, 122
The South	2, 664, 771	2, 512, 578	1, 080, 874	1, 431, 704	112, 632	39, 561	3, 886, 463	3, 631, 454	1, 609, 510	2, 021, 944	228, 966	26, 043
The West	1, 132, 411	971, 880	517, 229	454, 651	94, 621	65, 910	687, 280	610, 730	388, 316	222, 414	53, 403	23, 147
THE NORTH: New England	526, 411	395, 506	224, 230	171, 276	60, 089	70, 816	149, 176	131, 656	107, 433	24, 223	9, 540	7, 986
Middle Atlantic	1, 407, 247	1, 186, 295	644, 251	542, 044	112, 976	107, 976	461, 673	425, 303	309, 351	115, 952	23, 517	12, 853
East North Central	1, 455, 338	1, 269, 920	778, 560	491, 360	89, 233	96, 185	1, 216, 189	1, 151, 837	753, 978	397, 859	47, 527	16, 825
West North Central	880, 659	815, 294	.452, 932	362, 362	41, 125	24, 240	1, 241, 500	1, 155, 579	614, 139	541, 440	72, 457	13, 464
THE SOUTH: South Atlantic	1, 266, 878	1, 179, 744	491, 232	688, 511	59, 795	27, 339	1, 357, 173	1, 270, 698	611, 155	659, 543	77, 305	9, 170
East South Central	609, 173	585, 233	233, 166	352, 067	19, 177	4, 763	1, 240, 205	1, 174, 962	527, 458	647, 504	60, 430	4, 813
West South Central	788, 720	747, 601	356, 475	391, 126	33, 660	7, 459	1, 289, 085	1, 185, 794	470, 897	714, 897	91, 231	12,060
THE WEST:												
Mountain Pacific	393, 861 738, 550	343, 590 628, 290	179, 270 337, 959	164, 320 290, 331	34, 434 60, 187	15, 837 50, 073	311, 139 376, 141	269, 168 341, 562	170, 134 218, 182	99, 034 123, 380	27, 444 25, 959	14, 527 8, 620
NEW ENGLAND:	100, 000	020, 200		270, 331			370, 141				20, 909	8, 020
Maine	120, 424	90, 186	54, 209	35, 977	13, 317	16, 921	45, 448	40, 376	34, 193	6, 183	3, 119	1, 953
New Hampshire	59, 260	41, 550	24, 374	17, 176	7, 435	10, 275	19, 235	16, 031	13, 574	2, 457	1,518	1,686
Vermont Massachusetts	44, 036 135, 579	35, 164 94, 541	18, 638 55, 940	16, 526 38, 601	4, 227 18, 881	4, 645 22, 157	28, 580 26, 232	24, 806 23, 720	19, 873 19, 012	4, 933 4, 708	2, 258 1, 290	1, 516 1, 222
Rhode Island	19, 407	13,860	7, 274	6, 586	2, 505	3, 042	20, 232	2,610	1,906	704	151	1, 222
Connecticut	147, 705	120, 205	63, 795	56, 410	13, 724	13, 776	26, 762	24, 113	18, 875	5, 238	1, 204	1, 445
MIDDLE ATLANTIC:		100 000	01= 010	4== 040			00 % 40 4	400.004				
New York New Jersey	547, 515 226, 514	423, 279 167, 675	247, 360 95, 311	175, 919 72, 364	66, 222 28, 073	58, 014 30, 766	205, 406 36, 026	183, 305 32, 948	137, 168 23, 007	46, 137 9, 941	14, 847 1, 832	7, 254 1, 246
Pennsylvania	633, 218	595, 341	301, 580	293, 761	18, 681	19, 196	220, 241	209, 050	149, 176	59, 874	6, 838	4, 353
EAST NORTH CENTRAL:												
Ohio	365, 025	338, 164	200, 880	137, 284	16, 534	10, 327	280, 955	268, 384	179, 417	88, 967	9, 447	3, 124
Indiana Illinois	228, 338 333, 505	208, 010 310, 446	126, 050 185, 445	81, 960 125, 001	10, 087 7, 806	10, 241 15, 253	222, 467 259, 758	212, 415 249, 261	138, 822 124, 396	73, 593 124, 865	7, 557 8, 187	2, 495 2, 310
Michigan	322, 921	252, 211	169, 355	82, 856	32, 567	38, 143	237, 925	218, 890	166, 024	52, 866	12, 842	6, 193
Wisconsin	205, 549	161, 089	96, 830	64, 259	22, 239	22, 221	215, 084	202, 887	145, 319	57, 568	9, 494	2, 703
WEST NORTH CENTRAL:	150 700	195 000	00.140	FD 540	11 000	10.140	010 700	000 004	107 000	74.045	0.001	0.405
Minnesota Iowa	159, 769 168, 924	135, 689 161, 077	82, 143 94, 440	53, 546 66, 637	11, 938 5, 355	12, 142 2, 492	218, 580 236, 741	209, 334 228, 354	135, 289 109, 305	74, 045	6, 821 6, 938	2, 425 1, 449
Missouri	219, 366	204, 507	109, 856	94, 651	9, 045	5, 814	311, 841	290, 788	162,030	128, 758	17, 611	3, 442
North Dakota	49,063	47, 024	24, 526	22, 498	1, 539	500	78, 700	70, 950	37, 635	33, 315	6, 490	1, 260
South Dakota Nebraska	53, 087 94, 515	49, 548 89, 390	23, 708 46, 606	25, 840 42, 784	2, 691 4, 138	848 987	81, 376 139, 495	72, 322 125, 095	32, 421 55, 391	39, 901 69, 704	8, 080 12, 825	974 1, 575
Kansas.	135, 935	128, 059	71, 653	56, 406	6, 419	1, 457	174, 767	158, 736	82, 068	76, 668	13, 692	2, 339
SOUTH ATLANTIC:												
Delaware Maryland	25, 029	21, 830	11, 513	10, 317	1, 614	1, 585	12, 357	11,641	6, 435	5, 206	601	115
District of Columbia	143, 734	124, 112	71, 450	52, 662	10, 352	9, 270	59, 179	55, 066	32, 720	22, 346	2, 745	1, 368
Virginia		174, 219	85, 994	88, 225	7, 536	3, 013	222, 840	209, 208	132, 332	76, 876	11, 478	2, 154
West Virginia		192, 771	61, 920	130, 851	5, 952	937	115, 913	111, 488	75, 901	35, 587	3, 817	608
North Carolina	227, 681 132, 422	217, 703 126, 119	92, 787 35, 618	124, 916 90, 501	6, 841 4, 550	3, 137 1, 753	347, 147 199, 974	`332, 039 185, 346	165, 518 64, 352	166, 521 120, 994	13, 250 13, 789	1, 858 839
Georgia		170, 595	61, 297	109, 298	6, 947	1, 753	321, 019	292, 828	93, 424	199, 404	26, 912	1, 279
Florida	174, 213	152, 395	70, 654	81, 741	16, 003	5, 815	78, 744	73, 082	40, 473	32, 609	4,713	949
East South Central: Kentucky	187, 475	179, 890	74 054	105.020	6 400	1 100	202 774	900 905	170 071	110 904	11 020	1 470
Tennessee	187, 475	179, 890	74, 854 69, 529	105, 036 82, 668	6, 422 4, 594	1, 163 1, 246	293, 774 300, 344	280, 365 286, 641	170, 071 153, 268	110, 294 133, 373	11, 930 12, 491	1, 479 1, 212
Alabama	164, 531	157, 226	51, 943	105, 283	5, 842	1, 463	311, 075	289, 280	104, 293	184, 987	20, 749	1, 046
Mississippi	99, 130	95, 920	36, 840	59, 080	2, 319	891	335, 012	318, 676	99, 826	218, 850	15, 260	1, 076
WEST SOUTH CENTRAL: Arkansas	116, 225	111, 636	47, 185	64, 451	3, 743	846	276, 637	260, 661	102, 334	158, 327	14, 663	1, 313
Louisiana	143, 392	136, 615	65, 967	70, 648	5, 495	1, 282	204, 777	192, 986	68, 989	123, 997	10, 546	1, 245
Oklahoma	145, 864	139, 605	65, 746	73, 859	5, 353	906	232, 008	216, 097	86, 013	130, 084	14, 325	1, 586
Texas	383, 239	359, 745	177, 577	182, 168	19, 069	4, 425	575, 663	516, 050	213, 561	302, 489	51, 697	7, 916
Montana	56, 301	49, 737	26, 652	23, 085	4, 540	2, 024	53, 921	46, 078	28, 847	17, 231	5, 893	1, 950
Idaho	45, 934	41, 235	22, 577	18, 658	3, 282	1, 417	53, 926	49, 718	32, 442	17, 276	3, 119	1, 089
Wyoming	25, 365	22, 842	9, 768	13, 074	1,885	638	22, 479	19, 200	11, 336	7, 864	2, 383	896
Colorado New Mexico	96, 208 50, 166	77, 956	38, 902	39, 054	11, 981	6, 271	75, 658	63, 285	32, 491	30, 794	9, 259 3, 477	3, 114 2, 807
Arizona	62, 038	43, 097 55, 813	23, 824 26, 867	19, 273 28, 946	5, 107 4, 291	1, 962 1, 934	45, 949 32, 163	39, 665 26, 396	28, 475 16, 784	11, 190 9, 612	1, 921	3, 846
Utah	39, 763	37, 115	23, 766	13, 349	1, 714	934	22, 266	20, 614	16, 891	3, 723	980	672
Nevada.	18, 086	15, 795	6, 914	8, 881	1, 634	657	4, 777	4, 212	2, 868	1, 344	412	153
Pacific: Washington	165, 746	141, 673	85, 973	55, 700	14, 731	9, 342	102, 529	93, 456	68, 142	25, 314	6, 864	2, 209
Oregon.	104, 744	92, 667	51, 564	41, 103	7, 132	4, 945	80, 998	72, 265	51, 269	20, 996	6, 929	1, 804
California	468, 060	393, 950	200, 422	193, 528	38, 324	35, 786	192, 614	175, 841	98, 771	77,070	12, 166	4, 607

TABLE 11.—PERCENT OF ALL DWELLING UNITS IN URBAN AND RURAL AREAS, WITH PERCENTAGES FOR OWNER OCCUPIED AND VACANT, FOR DIVISIONS AND STATES, URBAN AND RURAL: 1940

[Percent not shown where less than 0.1]

		of all dy				t of all				t of all				t of all		
REGION, DIVISION, AND STATE			Rural-	Rural-			Rural-	Rural-		1	Rural-	Rural	0	nt, not fo	Rural-	Rural-
	Total	Urhan	non- farm	farm	Total	Urhan	non- farm	farm	Total	Urhan	non- farm	farm	Total	Urban	non- farm	farm
United States	100.0	57. 9	21. 6	20. 5	43. 6	37. 5	51. 7	53. 2	5. 0	4. 2	6. 3	5. 7	1. 6	0. 5	5. 0	1.8
The North	100.0	66. 5	19. 5	14. 0	44. 1	36. 8	57. 3	62.3	4.8	4.1	7. 1	5. 0	1.9	0. 4	7.0	1.7
The South	100.0	39. 8	24. 5	35.7	40.7	36. 1	43.0	44. 3	4.7	3.9	4. 2	5. 9	0.8	0.5	1.5	0.
The West	100.0	59. 9	24.9	15. 1	48. 5	43. 1	53. 2	63.6	6.6	5. 5	8.4	7. 8	2.4	0. 7	5. 8	3.4
THE NORTH:																-
New England	100.0	72.3	21.6	6. 1	42.0	35. 4	56.7	81.6	5. 8	4.0	11. 4	6. 4	4.0	1.0	13. 5	5. 3
Middle Atlantic	100. 0	76. 3 65. 2	17. 9 18. 9	5. 9 15. 8	37. 1 49. 0	30.8	54.3 61.3	72. 7 65. 5	5. 7 3. 6	5. 3	8. 0 6. 1	5. 1 3. 9	1.8	0.4	7.7	2.5
East North Central West North Central	100.0	45. 8	22. 5	31. 7	49. 0	43.7	55. 6	53. 1	4.7	4.0	4.7	5. 8	1.7: 1.1	0. 3	6. 6 2. 8	1. 4
THE SOUTH:	100.0	10.0	22.0	01.1	10.0	40.1	00.0	55. 1	7. 1	7.0	2. 1	0.0	1.1	0.0	2.0	1
South Atlantic	100.0	42.3	27. 9	29. 8	40. 5	34. 5	41.6	48. 1	4.7	4.1	4.7	5. 7	1.2	0.9	2.2	0. 3
East South Central	100.0	32.4	22.3	45.3	40. 2	34. 2	39.8	44.9	3.8	2.6	3. 1	4.9	0.4	0.2	0.8	0.4
West South Central	100.0	42. 2	22.0	35. 9	41.3	39. 3	47.7	39. 7	5.3	4. 3	4.3	7.1	0.7	0.3	0.9	0.9
THE WEST:		-														
Mountain	100.0	43. 1	31.8	25. 1	52. 0	46.0	52. 2	63. 2	6.8	4.3	8. 7	8.8	2. 7	0.6	4.0	4.
Pacific	100.0	66. 2	22. 4	11.4	47. 2	42.4	53. 8	63. 9	6.5	5. 8	8. 1	6.9	2. 2	0.7	6.8	2.3
New England: Maine.	100. 0	36. 4	46. 2	17. 4	57. 3	41. 8	60. 1	84.7	7. 9	4. 3	11.1	6. 9	8. 1	2. 4	14. 1	4.3
New Hampshire	100.0	50. 3	37. 5	12. 2	51.7	40.8	58.7	84.7	7.6	3.9	12. 5	7. 9	8.3	1. 4	17. 3	8. 8
Vermont	100.0	31. 7	41.4	26. 9	55. 9	40.7	53.0	80.1	7.1	3. 2	9 6	7. 9	6.0	0.6	10.5	5.
Massachusetts	100.0	86.8	11.1	2. 1	38.1	35. 1	59. 2	80. 2	5. 5	4. 5	13. 9	4. 9	2. 7	0.9	16. 3	4.1
Rhode Island	100.0	89. 0	9. 5	1.4	37. 4	35. 6	52. 5	73.0	4.7	3.8	12.9	5. 2	3. 1	1.7	15. 7	5. 4
Connecticut	100.0	64. 3	30. 2	5. 5	40.5	32. 5	53. 1	78.3	4.8	2. 7	9.3	4. 5	3. 4	0. 4	9.3	5. 4
MIDDLE ATLANTIC:	100.0	01.2	10.0		20.2	22.0	EQ 4	-40	7. 2	6.4	10.1	7.2	1.0	0.4	10.0	
New York	100. 0 100. 0	81.3 78.5	13. 6 18. 5	5. 1 2. 9	30. 3 39. 4	23. 8 35. 1	58. 4 56. 8	74. 8 69. 8	6.9	6. 4 5. 7	12. 1 12. 4	5. 1	1. 9 3. 2	0.4	10. 6 13. 6	3.
Pennsylvania	100.0	67. 4	24. 2	8. 4	45.9	41. 2	50. 7	71. 4	2.9	2.8	3. 0	3. 1	1.0	0.7	3.0	2. (
EAST NORTH CENTRAL.	200.0				1					2.0	0.0	0. 7		1	0.0	
Ohio	100.0	67. 3	18.5	14. 2	50.0	44.0	59. 4	66. 9	3. 2	2. 8	4.5	3. 4	0.8	0. 2	2.8	1.
Indiana	100.0	55. 2	22. 7	22. 1	53. 1	45. 4	60.6	65.4	3.0	2. 3	4.4	3.4	1.4	0. 2	4. 5	1.
Illinois	100.0	74.0	14. 6	11.4	40. 3	35. 1	59.7	49. 9	2. 9	3.0	2. 3	3. 2	1.0	0.3	4.6	0.9
Michigan	100.0	63. 1	21.3	15. 7	55. 4	47.4	67. 1	75.8	5. 0	3. 2	10.1	5. 4	3. 1	0.3	11.8	2. (
Wisconsin.	100.0	53. 1	22.9	24. 0	54.4	44.9	60. 1	71.6	4.9	2.6	10.8	4.4	3. 0	0. 3	10.8	1.3
WEST NORTH CENTRAL: Minnesota	100. 0	51. 1	20.7	28. 3	55, 2	48. 2	60. 5	64.6	3.7	2.5	7. 5	3. 1	2. 1	0.3	7. 6	1. :
Iowa	100.0	44. 2	23. 2	32. 6	51. 5	50. 5	58.6	47. 9	2.7	2. 3	3. 2	2. 9	0.7	0. 3	1.5	0. (
Missouri		53. 4	19. 2	27.3	44.3	35. 1	53. 7	55. 7	5. 4	5. 6	4. 1	5.6	0.9	0. 3	2.7	1.
North Dakota		21.6	30. 1	48.3	49.8	39.8	52. 2	53. 0	5. 5	2. 6	3. 1	8. 2	1. 2	0.4	1.0	1.6
South Dakota		25. 2	29. 5	45. 3	45.0	41.9	47.8	44.8	6.8	3. 4	5. 1	9.9	1. 1	0.4	1.6	1. :
Nebraska	100.0	39. 6	24. 4	36. 0	47. 1	46.5	52. 1	44. 3	6. 1	4. 4	4. 4	9. 2	0.8	0. 3	1.0	1.
Kansas	100.0	43. 1	24.9	32.0	51.0	47.6	56. 0	51.7	5. 5	4. 3	4.7	7. 8	0.9	0. 3	1.1	1.3
SOUTH ATLANTIC:	100.0	50. 5	33. 1	16. 4	47. 1	41. 2	52. 7	55. 3	4.3	2. 7	6. 4	4. 9	2. 4	0. 2	6.3	0.9
Delaware)	59. 4	28.7	11.8	47. 4	40.7	57. 6	59. 4	4.6	3. 4	7. 2	4.6	2.3	0. 2	6. 4	2.3
District of Columbia		100.0	20. 1		29. 9	29.9		00.1	5. 4	5. 4		1.0	0.9	0. 9	0. 1	
Virginia		38. 2	28. 0	33.8	48. 9	36. 2	49.4	63.3	4.0	2.8	4.1	5. 2	0.9	0.4	1.6	1.0
West Virginia		31.4	43. 4	25. 2	43. 7	40.3	32. 1	68. 1	2.9	2. 3	3.0	3.3	0.4	0.1	0.5	0. 4
North Carolina	100.0	30.0	27. 7	42. 3	42.4	32.0	42. 6	49.8	3. 1	2.2	3.0	3.8	0.7	0.3	1.4	0.
South Carolina	100.0	27.6	28. 9	43.6	30.6	27. 0	28. 2	34.7	4. 6	2.1	3. 4	6. 9	0.6	0. 2	1.3	0.
GeorgiaFlorida	100.0	37. 2 57. 2	22. 5 29. 5	40. 3	30. 8 43. 6	26. 6 39. 2	35. 9 46. 4	31. 9 55. 4	5. 1 8. 8	2. 4 9. 3	3. 9 9. 2	8. 4 6. 0	0. 4 3. 1	0. 1	1.0	0. 4
EAST SOUTH CENTRAL:	100.0	31. 2	20.0	10.0	30.0	08.2	30. 9	00. 4	0.0	3. 3	0. 2	0.0	0. 1	0.4	0.0	1. 4
Kentucky	100.0	34.0	25. 7	40.3	48. 0	37. 9	41.6	60.7	3.8	3.7	3.4	4.1	0.4	0.2	0.6	0.
Tennessee	100.0	38. 2	21.3	40. 5	44.1	33. 5	45. 7	53. 5	3. 3	2.5	2.9	4. 2	0.4	0.1	0.8	0.4
Alahama	100.0	32.8	23. 2	43. 9	33. 6	30. 9	33.0	36. 1	4. 4	2. 0	3. 6	6.7	0.4	0. 2	0.9	0. 3
Mississippi	100.0	22. 1	17.8	60. 1	33.3	34.4	38. 4	31. 3	3. 6	1.9	2.3	4.6	0.4	0.3	0. 9	0.3
WEST SOUTH CENTRAL:			20.0		20. =	00.4	40.0	00.0		0.1		5.0	0.5	0.0		0. 8
Arkansas	100.0	24. 5	22. 3	53. 1	39.7 36.9	38. 4	42.3	39.3	4.3	3.1	3. 2	5. 3 5. 1	0. 5 0. 5	0.2	0.7	0. 6
Louisiana Oklahoma		43. 8 41. 6	23. 2 22. 5	33. 1 35. 8	42.8	31. 8 42. 9	48. 3 47. 1	35. 7 39. 8	3. 8 5. 2	5. 1	3.7	6. 2	0.5	0. 2	0. 9	0.
Texas	100.0	46. 9	21. 2	31.9	42.8	40.7	49. 4	41. 4	6. 2	4.8	5. 0	9. 0	0.8	0.3	1. 2	1. 4
MOUNTAIN:		1														
Montana	100.0	37. 9	31.7	30. 4	52.0	43. 1	53. 6	62. 6	7.4	3. 9	8.1	10.9	2. 5	0.6	3.6	3.6
Idaho	100.0	34. 7	30. 1	35. 3	57. 9	53.3	54.8	65. 3	5. 4	3.6	7.1	5. 8	1.8	0.6	3. 1	2.0
Wyoming Coloredo	100.0	37. 8	33.0	29. 2	48.6	46.3	42.8	59.0	7.6	5.4	7.4	10.6	2. 2	0.5	2. 5 6. 5	4. 0
Colorado	100.0	51. 5 34. 0	27. 1 34. 4	21. 3	46. 3 57. 3	43. 0 46. 8	49. 9 55. 3	51. 3 71. 8	8. 1 7. 6	4. 0 5. 0	12. 5 10. 2	12. 2 7. 6	2. 8	0.4	3. 9	6. 1
Arizona.	100.0	36.0	42. 2	21.9	47.9	39. 2	48. 1	63.6	6. 5	6.3	6. 9	6.0	4.4	1. 2	3. 1	12.0
Utah	100.0	57. 9	27. 0	15. 1	61. 1	54.5	64.0	81.9	3.9	3.6	4. 3	4.4	1. 4	0. 5	2. 3	3.0
Nevada	100. 0	37. 8	49. 2		46. 1	41. 9	43. 8	68. 1	7.1	4. 0	9. 0	8.6	2. 4	0. 5	3.6	3. 2
Pacific:													- 1			
											0.0	6. 7	0.0			2. 2
Washington Oregon	100. 0 100. 0	54. 6 49. 8	28. 1 28. 3	17. 4 21. 9.	57. 0 55. 4	50.3	60. 7 55. 6	72. 9 70. 9	6. 8 6. 6	5. 7 5. 5	8. 9 6. 8	8.6	2.2	0. 5 0. 7	5. 6 4. 7	2. 2

TABLE 12.—ALL DWELLING UNITS BY STATE OF REPAIR AND PLUMBING EQUIPMENT, BY DIVISIONS AND STATES: 1940

	1			NUMBER OF I	OWELLING I	INITS					PERCEN	T OF RE	PORTING	UNITS	
		Reporting		eding major			ng major re	pairs	Not re-		needing			g major	repairs
REGION, DIVISION, AND STATE	All dwell- ing units	state of re- pair and plumhing	Total	With private	No private	Total	With	No private	porting state of repair or plumbing		With private	No private		With	No private
United States	37, 325, 470	35, 028, 442	28, 612, 715	17, 793, 341	hath		bath 1, 381, 003	hath	equip. 2, 299, 028	81, 7	50. 8	30. 9	18.3	hath 3.9	bath
REGIONS:				11, 100, 041	10, 518, 014	======							====	0.0	17. 4
The North	21, 910, 203 10, 876, 056		17, 452, 570 7, 482, 703	12, 070, 102 3, 017, 522		3, 042, 964 2, 784, 029		2, 108, 166 2, 539, 074	1, 414, 669 609, 324	85. 2 72. 9	58. 9 29. 4	26. 3 43. 5	14. 8 27. 1	4.6	
The South	4, 539, 211	4, 264, 176	3, 677, 442	2, 705, 717	971, 725			385, 484	275, 035	86. 2	63. 5		13. 8	4.7	
THE NORTH:															
New England Middle Atlantic	2, 438, 329 7, 874, 403	2, 288, 354 7, 246, 258	2, 031, 230 6, 379, 903	1, 603, 975 5, 083, 235	427, 255 1, 296, 668		118, 441 389, 458	138, 683 476, 897	149, 975 628, 145	88. 8 88. 0	70.1	18.7 17.9	11. 2 12. 0	5. 2	
East North Central	7, 681, 568	7, 238, 048	6, 103, 466	3, 971, 233		1, 134, 582	312, 391	822, 191	443, 520	84. 3	54.9	29. 5	15. 7	4. 3	
West North Central.	3, 915, 903	3, 722, 874	2, 937, 971	1, 411, 659	1, 526, 312	784, 903	114, 508	670, 395	193, 029	78.9	37. 9	41.0	21. 1	3. 1	18.0
THE SOUTH: South Atlantic	4, 547, 316	4, 275, 099	3, 274, 835	1,474,001	1, 800, 834	1, 000, 264	108, 340	891, 924	272, 217	76. 6	34. 5	42. 1	23. 4	2. 5	20. 9
East South Central.	2, 736, 525	2, 587, 246	1, 749, 267	509, 083	1, 240, 184	837, 979	48, 366			67. 6	19. 7	47.9	32. 4	1.9	
West South Central. THE WEST:	3, 592, 215	3, 404, 387	2, 458, 601	1, 034, 438	1, 424, 163	945, 786	88, 249	857, 537	187, 828	72. 2	30. 4	41.8	27. 8	2. 6	25. 2
Mountain	1, 238, 588	1, 168, 487	900, 378	454, 893	445, 485	268, 109	52, 580	215, 529	70, 101	77.1	38.9	38. 1	22. 9	4.5	18. 4
Pacific	3, 300, 623	3, 095, 689	2, 777, 064	2, 250, 824	526, 240	318, 625	148, 670	169, 955	204, 934	89.7	72. 7	17. 0	10. 3	4.8	5. 5
NEW ENGLAND: Maine	260, 659	247, 598	191, 448	100, 883	90, 565	56, 150	10, 590	45, 560	13, 061	77. 3	40. 7	36. 6	22. 7	4. 3	18. 4
New Hampshire	158, 044	150, 108	131, 612	85, 320	46, 292	18, 496	5, 895	12, 601	7, 936	87.7	56. 8	30. 8	12. 3	3.9	8.4
Vermont	106, 362		80, 792	53, 783	27, 009		6, 151	15, 273	4, 146	79. 0 90. 8	52. 6 76. 9	26. 4 13. 9	21. 0 9. 2	6.0	
Massachusetts Rhode Island	1, 221, 252 203, 469	1, 137, 730 196, 221	1, 033, 034 181, 274	875, 192 142, 241	157, 842 39, 033	104, 696 14, 947	65, 915 7, 214		83, 522 7, 248	90.8	70.9		7. 6	5. 8	
Connecticut	488, 543		413, 070	346, 556	66, 514	41, 411	22, 676			90. 9	76. 3		9. 1	5. 0	
MIDDLE ATLANTIC: New York	4 022 460	2 675 070	2 242 108	9 949 197	404 001	229 971	172 706	160, 165	356, 481	90. 9	77. 5	13, 5	9. 1	4.7	4. 4
New Jersey	4, 032, 460 1, 223, 887	3, 675, 979 1, 130, 911	3, 343, 108 995, 016	2, 848, 127 841, 217	494, 981 153, 799	332, 871 135, 895	172, 706 79, 476		92, 976	88. 0	74. 4	13. 6	12. 0	7.0	
Pennsylvania	2, 618, 056	2, 439, 368	2, 041, 779	1, 393, 891	647, 888	397, 589	137, 276		178, 688	83. 7	57. 1	26. 6	16. 3	5. 6	10. 7
EAST NORTH CENTRAL:	1, 977, 693	1, 862, 362	1, 569, 007	1, 061, 385	507, 622	293, 355	91, 626	201, 729	115, 331	84. 2	57. 0	27. 3	15. 8	4.9	10.8
Indiana	1, 005, 952	944, 657	777, 803	398, 793	379, 010	166, 854	31, 945		61, 295	82. 3	42. 2	40. 1	17. 7	3. 4	14. 3
Illinois	2, 280, 826	2, 136, 878	1, 800, 737	1, 260, 883	539, 854	336, 141	102, 211		143, 948	84. 3	59.0	25. 3	15.7	4.8	1
Michigan Wisconsin	1, 519, 378 897, 719	1, 437, 558 856, 593	1, 236, 055 719, 864	838, 609 411, 563	397, 446 308, 301	201, 503 136, 729	59, 154 27, 455		81, 820 41, 126	86. 0 84. 0	58. 3 48. 0	27. 6 36. 0	14. 0 16. 0	4. 1 3. 2	9. 9
WEST NORTH CENTRAL:	001,120	000, 000	110,001	411, 000	000, 001	100, 120	21, 100	100, 211	11, 120	01.0	10.0	00.0	10.0	0.2	12
Minnesota	773, 042		613, 240	311, 102	302, 138	120, 123	22, 934	97, 199	39, 669	83. 6	42. 4	41. 2	16. 4	3. 1	13. 3
Iowa Missouri	726, 654 1, 140, 493	689, 161 1, 083, 262	553, 300 867, 702	262, 759 441, 898	290, 541 425, 804	135, 861 215, 560	25, 461 23, 612	110, 400 191, 948	37, 493 57, 231	80. 3 80. 1	38. 1 40. 8	42. 2 29. 3	19. 7 19. 9	3. 7 2. 2	16. 0 17. 7
North Dakota	162, 881	154, 961	102, 794	27, 306	75, 488	52, 167	3, 008	49, 159	7, 920	66. 3	17. 6	48. 7	33. 7	1.9	31. 7
South Dakota Nebraska	179, 744 387, 368	171, 004	126, 707	40, 145	86, 562	44, 297	3, 217	41, 080	8,740	74. 1 80. 4	23. 5 39. 3	50. ь 41. 1	25. 9 19. 6	1. 9 3. 1	24. 0 16. 5
Kansas.	545, 721	372, 092 519, 021	299, 242 374, 986	146, 170 182, 279	152, 072 192, 707	72, 850 144, 035	11, 409 24, 867	61, 441 119, 168	15, 276 26, 700	72. 2	35. 1	37. 1	27. 8	4. 8	
SOUTH ATLANTIC:															
Delaware Maryland	75, 567 500, 156	71, 648 456, 754	61, 836 392, 711	40, 573 259, 720	21, 263 132, 991	9, 812 64, 043	2, 169 16, 402	7, 643 47, 641	3, 919 43, 402	86. 3 86. 0	56. b 56. 9	29. 7 29. 1	13. 7 14. 0	3, 0	
District of Columbia	185, 128		168, 125	140, 561	27, 564	4, 655	1, 616	3, 039	12, 348	97. 3	81. 4	16. 0	2. 7	0. 9	1. 8
Virginia	659, 787	625, 417	479, 724	204, 937	274, 787	145, 693	14, 695		34, 270	76. 7	32.8	43. 9	23. 3	2. 3	20. 9
West Virginia North Carolina	459, 725 820, 888		313, 167 537, 621	129, 378 167, 324	183, 789 370, 297	117, 993 236, 999	18, 938 16, 320	99, 055 220, 679	28, 565 46, 268	72. 6 69. 4	30. 0 21. 6		27. 4 30. 6	4. 4 2. 1	23. 0 28. 5
South Carolina	458, 899	435, 207	336, 505	86, 552	249, 953	98, 702	5, 643		23, 692	77. 3	19. 9	57. 4	22. 7	1. 3	21. 4
Georgia Florida	796, 715 590, 451		537, 745	164, 115	373, 630	212, 942 109, 425	1	199, 166 90, 644	46, 028	71. 6 80. 2	21. 9 50. 4	49. 8 30. 0	28. 4 19. 7	1.8	
EAST SOUTH CENTRAL:	000, 4111	556, 826	447, 401	280, 841	166, 560	109, 423	18, 781	90, 044	23, 625	ου, ε	30. 4	30.0	10. 1	0. 4	10. 5
Kentucky	729, 206		486, 103	167, 140	318, 963	201, 983	13, 091	188, 892	41, 120	70. 6	24. 3	46. 4	29. 4	1. 9	27. 5
Tennessee	742, 030 708, 043		493, 399 420, 292	159, 613 115, 358	333, 786 304, 934	212, 321 246, 911	12, 297 16, 170		36, 310 40, 840	69. 9 63. 0	22. 6 17. 3	47. 3 45. 7	30. 1 37. 0	1. 7 2. 4	28. 3 34. 6
Mississippi	557, 246		349, 473	66, 972	282, 501	176, 764	6, 808		31,009	66. 4	12. 7	53. 7	33. 6	1. 3	
WEST SOUTH CENTRAL:	500 010	404 000	201 501	70.041	000 500	100.000	0.545	100 700	05 800	90.0	14.0	40.4	20. 1	1.0	27 1
Arkansas Louisiana	520, 613 619, 232		301, 564 448, 658	72, 041 182, 813	229, 523 265, 845	193, 326 143, 078	9, 546 11, 186		25, 723 27, 497	60. 9 75. 8	14.6	46. 4 44. 9	39. 1 24. 2	1. 9 1. 9	37. 1 22. 3
Oklahoma	647, 485	609, 716	399, 360	179, 862	219, 497	210, 356	20, 007	190, 349	37, 769	65. 5	29. 5	36.0	34. 5	3. 3	31. 2
Texas	1, 804, 884	1, 708, 045	1, 309, 019	599, 721	709, 298	399. 026	47, 510	351, 516	96, 839	76. 6	35. 1	41.5	23. 4	2. 8	20. 6
Montana	177, 443	170, 273	130, 628	54, 685	75, 943	39, 645	8, 221	31, 424	7, 170	76. 7	32. 1	44. 6	23. 3	4. 8	18. 5
Idaho	152, 835	144, 938	108, 721	50, 078	58, 643	36, 217	5, 613	30, 604	7, 897	75. 0	34. 6	40. 5	25. 0	3. 9	21. 1
Wyoming	76, 868 354, 660		55, 702 246, 137	26, 858 134, 708	28, 844 111, 429	17, 963 85, 090	3, 306 18, 632	14, 657 66, 458	3, 203 23, 433	75. 6 74. 3	26. 5 40. 7	39. 2 33. 6	24. 4 25. 7	4. 5 5. 6	
New Mexico	145, 642	136, 839	103, 678	34, 154	69, 524	33, 161	3, 147	20, 014	8, 803	75. 8	25. 0	50. 8	24. 2	2. 3	21. 9
Arizona	147, 079		116, 931	60, 705	56, 226	21, 013	3, 502		9, 135	84. 8	44. 0		15. 2	2. 5	
Utah Nevada	147, 291 36, 770	139, 472 34, 129	110, 120 28, 461	76, 377 17, 328	33, 743 11, 133	29, 352 5, 668	8, 288 1, 871	21, 064 3, 797	7, 819 2, 641	79. 0 83. 4	54. 8 50. 8	24. 2 32. 6	21. 0 16. 6	5. 9 5. 5	
PACIFIC:															
Wachington	590, 439	558, 070	483, 467	333, 412	150, 025	74, 603	26, 295	48, 308	32, 369	86. 6	59. 7	26, 9	13. 4	4.7	8.7
Washington Oregon	369, 811		291, 661	195, 806	95, 855	58, 074	18, 354	39, 720	20,076	83. 4	56. 0	27. 4	16. 6	5. 2	11. 4

TABLE 13.—URBAN DWELLING UNITS BY STATE OF REPAIR AND PLUMBING EQUIPMENT, BY DIVISIONS AND STATES: 1940

					ND ST		1940								
		I II		NUMBER OF I	DWELLING (NITS			·		PERCEN	TOPRE	PORTING	UNITS	
REGION, DIVISION, AND STATE	All dwell-	Reporting state of re-	Not nee	eding major i	repairs	Needir	ng major re	epairs	Not re- porting state of	Not 1	needing repairs	major	Needin	g major i	repairs
	ing units	pair and plumbing equipment	Total	With private bath	No private bath	Total	With private batb	No private batb	repair or plumbing equip.	Total	With private bath	No private batb	Total	With private bath	No private bath
United States REGIONS;	21,616,352	20,063,571	17,764,661	14,327,960	3,436,721	2,298,890	1,061,711	1,237,179	1,552,761	68.5	71.4	17.1	11.5	5.3	8.2
The North	14, 572, 010	.,	12, 093, 928	10, 078, 705		1, 398, 471	750, 045		1, 079, 611		11			5.6	
The South	4, 324, 822 2, 719, 520	4, 033, 694 2, 537, 478	3, 361, 029 2, 309, 724	2, 232, 517 2, 016, 738	1, 128, 512 292, 986	672, 665 227, 754	179, 009 132, 657	493, 656 95, 097			11			4. 4 5. 2	
THE NORTH:															
New England Middle Atlantic	1, 762, 742 6, 005, 483	1, 647, 599 5, 476, 260	1, 498, 849 4, 959, 665	1, 293, 541 4, 323, 614	205, 308 636, 051	148, 750 516, 595	92, 941 317, 127	55, 809 199, 468	1			4		5.6	1
East North Central.	5, 610, 041	4, 683, 151	4, 156, 793	3, 387, 524	769, 269	526, 358	262, 088	264, 270	326, 890	88. 8	72.3	16. 4	11. 2	5. 6	5. 6
West North Central. THE SOUTH:	1, 793, 744	1, 685, 389	1, 478, 621	1, 074, 026	404, 595	206, 768	77, 889	128, 879	108, 355	87. 7	63.7	24.0	12.3	4.6	7. 6
South Atlantic	1, 923, 265	1, 785, 051	1, 528, 610	1, 063, 210	465, 400	256, 441	76, 300			,	11	į.		4.3	
East South Central West South Central	887, 147 1, 514, 410	828, 271 1, 420, 372	649, 865 1, 182, 554	374, 635 794, 672	275, 230 387, 882	178, 406 237, 818	36, 428 66, 281					1		4.4	17. 1 12. 1
THE WEST:	1, 514, 410	1, 420, 372	1, 102, 554	184, 012	901,004	201, 313	00, 201	171, 537	<i>8</i> 1, 000	00.0	00.0	21.0	10.7	2.1	12.1
Mountain	533, 588	,	411, 678	310, 137	101, 541	85, 825	35, 037	,		1		1	1	7.0	1
Pacific	2, 185, 932	2. 039, 975	1, 898, 046	1, 706, 601	191, 445	141, 929	97, 620	44, 309	145. 957	93.0	83.7	9.4	7.0	4.8	2. 2
Maine	94, 787		76, 006	55, 441	20. 565	13, 565	5, 485	-,	1					6.1	9.0
New Hampsbire Vermont			67. 834 28, 295	54, 316 25, 151	13, 518 3, 144	7, 635 3, 998	3, 764 2, 493	_,_				1		5.0 7.7	
Massachusetts	1, 059, 441	984, 551	897, 926	788, 120	109, 806	86, 625	59, 288	27, 337	74, 890	91. 2	80.0	11. 2	8.8	6.0	2. 6
Rbode Island Connecticut	181, 143		162, 417 266, 371	131, 706	30, 711	12, 237 24, 690	6, 429 15, 482	.,			11			3. 7 5. 3	
MIDDLE ATLANTIC:	314, 076	291, 061	200, 371	238, 807	27, 564	24, 080	10, 404	9, 208	23, 013	91.3	02.0	8.0	0.0	0.0	3. 2
New York	3, 279, 539		2, 750, 503	2, 492, 252	258, 251	213, 767	143, 301							4.8	
New Jersey Pennsylvania	961, 347 1, 764, 597	883, 039 1, 628, 951	783, 358 1, 425, 804	695, 845	87, 513 290, 287		66, 345 107, 481	,						7. 5 6. 6	
EAST NORTH CENTRAL:															
Ohio Indiana	1, 331, 713 555, 147		1, 093, 028 441, 725	905, 111 316, 559	187, 917 125, 166		77, 764 27, 014	1	1				1	6. 2 5. 2	2
Illinois			1, 390, 262	1, 138, 646			A. C.	1	1			1		5. 7	
Micbigan	958, 532		819, 449	699, 641	120, 468	1	46, 874	,					1	5. 2 4. 5	
Wisconsin West North Central:	477. 086	452, 316	412. 329	328, 167	84, 162	39, 987	20, 223	19, 764	24, 770	91. 2	12.0	18.0	0.0	3. 0	4. 3
Minnesota	394, 693		334, 279	254, 550			17, 978					l .		4.8	
Iowa Missouri	320, 989 609, 286		256, 561 513, 954	179, 704 370, 961	76, 857 142, 993		1		(11			5. 4 3. 3	
North Dakota	35, 118	32, 462	27, 739	18, 211	9.528	4,723	1, 529	3, 194	2, 656	85. 5	56. 1	29. 4	14.5	4. 7	9. 8
South Dakota Nebraska			37, 805 132, 678	24, 741 99, 245		4, 677 13, 348						(1	3. 4	
Kansas	235, 019		175, 605	126, 614	48, 991	44, 772								7.6	
SOUTH ATLANTIC:	20.101	25 000	21 045	07 622	6 010	2 004	1 495	0.550		88. 9	71.5	17. 3	11. 1	4.0	7. 1
Delaware	38, 181 297, 243		31, 845 240, 740	25, 633 186, 645										4. 5	
District of Columbia.			168, 125	140, 561	27, 564			3, 039	12, 348			1			
Virginia West Virginia	252, 179 144, 152		199, 176 107, 460	138, 232 86, 020			10, 376 12, 908							9.8	
North Carolina	246, 060		180, 384	106, 534	73, 850							32. 1	21. 5	4. 9	16. 7
South Carolina	126, 503		101, 082	49, 736										2. 7	
Georgia Florida	296, 325 337, 494	1	221, 614 278, 184	116, 672 213, 177			11		4	1				4.0	
EAST SOUTH CENTRAL:							0.000			00.0		07.4	17.1	4.0	10.0
Kentucky	247, 957 283, 649		190, 943 212, 644	127, 811 119, 896			9, 686 9, 532		1					4. 2 3. 6	
Alabama	232, 437	215, 112	157, 686	84, 579			12, 757	44, 669	17, 325	73. 3	39. 3	34.0	26. 7	5. 9	20.8
Mississippi	123, 104	115, 760	88, 592	42, 349	46, 243	27, 168	4, 453	22, 715	7, 344	76. 5	36.6	39. 9	23. 5	3. 8	19.6
Arkansas	127, 751	119, 901	89, 638	53, 334	36, 304	30, 263	7, 607	22, 656	7, 850	74. 8	44. 5	30.3	25. 2	6. 3	
Louisiana	271, 064		225, 452	146, 468	78, 984								1	3. 0 5. 9	9. 8 12. 5
Oklahoma Texas	269, 613 845, 982		203, 214 664, 250	143, 140 451, 730										4.6	11.6
MOUNTAIN:										00.0	== 0	90.0	10.0	9. 0	10.8
Montana Idaho	67, 221 52, 975		51, 382 41, 880	37, 117 30, 271	14, 265 11, 609									9. 0 5. 6	9. 6
Wyoming	29, 024	27, 815	22, 878	17, 519	5, 359	4. 937	2, 084	2, 853	1, 209	82. 3	63. 0	19. 3	17. 7	7. 5	10. 3
Colorado New Mexico	182, 794 49, 527		132, 775 38, 492	102, 217 23, 209	30, 558 15, 283		14. 213 2, 046							8. 5 4. 5	12. 2 11. 8
Arizona	52, 878		38, 492 44, 137	32, 781	11, 356			-				22. 9	10. 9	3. 7	7. 2
Utah	85, 262	80, 611	68, 978	57, 548	11, 430	11, 633	5, 466	6, 167	4, 651			14. 2		6. 8 6. 7	7. 7 4. 8
Nevada . Pacific:	13, 907	12, 610	11, 156	9, 475	1, 681	1, 454	844	610	1, 297	88. 5	75. 1	13. 3	11. 5	0. 1	4. 0
Washington.	322, 164		277, 740	229, 260	48, 480						11			5. 0	3.0
Oregon	184, 069 1, 679, 699		155, 725 1, 464, 581	132, 089 1, 345, 252	23, 636 119, 329		10. 369 72, 049							6. 0 4. 6	3. 7 1. 8

TABLE 14.—RURAL-NONFARM DWELLING UNITS BY STATE OF REPAIR AND PLUMBING EQUIPMENT, BY DIVISIONS AND STATES: 1940

REGION, DIVISION, AND STATE	All	Report-	37.4												
	A 11		NOt	needing n	ajor	N	eeding maj	ог	Not re-	Not r	needing	major	Ne	eding m	ajor
	dwelling	ing state of repair and		repairs			repairs		porting state of repair or		With	No		repairs With	No
	units	plumb- ing equip.	Total	With private bath	No private bath	Total	With private bath	No private bath	plumb- ing equip.	Total	pri- vate bath	pri- vate bath	Total	pri- vate bath	pri- vate bath
United States	8, 066, 837	7, 859, 437	6, 022, 946	2, 767, 351	3, 255, 595	1, 636, 491	242, 804	1, 393, 687	407, 400	78. 6	38. 1	42. 5	21. 4	3. 2	18.
The North		4, 058, 058	3, 278, 640	1, 615, 233	1, 663, 407	779, 418	142, 696	636, 722	211, 597	80.8	39.8	41.0	19. 2	3. 5	15
The South		2, 529, 609 1, 071, 770	1, 856, 036 888, 270	630, 934 521, 184	1, 225, 102	673, 573 183, 500	52, 551	621, 022	135, 162	73. 4 82. 9	24. 9 48. 6	48. 4	26. 6 17. 1	2.1	24 12
THE NORTH:		1,071,770	000, 210	321, 104	367, 086	183, 300	47, 557	135, 943	60, 641	02.8	40.0	94. 9	17.1	4.4	12
New England		497, 998	426, 878	265, 893	160, 985	71, 120	20, 141	50, 979	28, 413	85. 7	53. 4	32.3	14.3	4.0	10
Middle Atlantic East North Central		1, 329, 328 1, 387, 620	1, 098, 062 1, 107, 205	656, 129 443, 715	441, 933 663, 490	231, 266 280, 415	58, 799 36, 709	172, 467 243, 706	77, 919	82. 6 79. 8	49. 4 32. 0	33. 2 47. 8	17. 4 20. 2	4.4 2.6	13
West North Central	880, 659	843, 112	646, 495	249, 496	396, 999	196, 617	27, 047	169, 570	67, 718 37, 547	76.7	29.6	47.1	23. 3	3. 2	20
THE SOUTH:															
South Atlantic East South Central	1, 266, 878 609, 173	1, 198, 985 578, 999	916, 653	340, 388 106, 124	576, 265 293, 808	282, 332 179, 067	25, 954 9, 641	256, 378 169, 426	67, 893 30, 174	76. 5 69. 1	28. 4 18. 3	48. 1 50. 7	23. 5	2. 2	21
West South Central	788, 720	751, 625	539, 451	184, 422	355, 029	212, 174	16, 956	195, 218	37, 095	71.8	24. 5	47. 2	28. 2	2. 3	26
THE WEST:							1			1					
Mountain Pacific	393, 861 738, 550	373, 958 697, 812	284, 818 603, 452	111, 028 410, 156	173, 790 193, 296	89, 140	13, 551	75, 589	19, 903	76. 2 86. 5	29. 7 58. 8	46. 5 27. 7	23.8 13.5	3. 6 4. 9	20
NEW ENGLAND:		097, 612	003, 402	410, 130	190, 290	94, 360	34, 006	60, 354	40, 738			21.1	15. 5	4. 9	
Maine	120, 424	114, 499	88, 041	39, 374	48, 667	26, 458	4, 038	22, 420	5, 925	76.9	34. 4	42. 5	23. 1	3. 5	1
New Hampshire Vermont	59, 260	56, 186	48, 964	25, 376	23, 588	7, 222	1, 595	5, 627	3, 074	87.1	45. 2	42.0	12. 9 20. 3	2. 8 5. 5	10
Massachusetts	44, 036 135, 579	42, 204 128, 311	33, 620 114, 399	20, 435 75, 430	13, 185 38, 969	8, 584 13, 912	2, 301 5, 424	6, 283 8, 488	1,832 7,268	79. 7 89. 2	48. 4 58. 8	31. 2 30. 4	10.8	4. 2	1
Rhode Island	19, 407	18, 733	16, 527	9, 523	7, 004	2, 206	684	1, 522	674	88. 2	50.8	37. 4	11.8	3.7	
Connecticut	147, 705	138, 065	125, 327	95, 755	29, 572	12, 738	6, 099	6, 639	9, 640	90.8	69. 4	21. 4	9. 2	4.4	
MIDDLE ATLANTIC: New York	547, 515	515, 008	446, 384	304, 605	141, 779	68, 624	23, 019	45, 605	32, 507	86.7	59. 1	27. 5	13.3	4.5	;
New Jersey	226, 514	213, 602	185, 396	131, 873	53, 523	28, 206	11, 293	16, 913	12, 912	86: 8	61.7	25. 1	13. 2	5. 3	
Pennsylvania	633, 218	600, 718	466, 282	219, 651	246, 631	134, 436	24, 487	109, 949	32, 500	77. 6	36. 6	41.1	22. 4	4.1	13
EAST NORTH CENTRAL: Ohio	365, 025	349, 293	277, 241	117, 742	159, 499	72, 052	10, 029	62, 023	15, 732	79. 4	33. 7	45. 7	20.6	2.9	1
Indiana	228, 338	216, 039	174, 894	59, 805	115, 089	41, 145	3, 404	37, 741	12, 299	81.0	27. 7	53. 3	19.0	1.6	1
Illinois.	333, 505	317, 844	237, 121	94, 100	143, 021	80, 723	9, 376	71, 347	15, 661	74.6	29.6	45. 0	25. 4	2. 9	2
Michigan Wisconsin	322, 921 205, 549	308, 118 196, 326	254, 394 163, 555	108, 380 63, 688	146, 014 99, 867	53, 724	8, 957	44, 767	14, 803	82. 6 83. 3	35. 2 32. 4	47. 4 50. 9	17. 4 16. 7	2. 9	1-
WEST NORTH CENTRAL:	200, 049	190, 320	100, 000	00, 000	99, 607	32, 771	4, 943	27, 828	9, 223	00.0	32.4	30. 9	10. 1	2. 0	1.
Minnesota	159, 769	151, 911	124, 725	42, 895	81, 830	27, 186	3, 611	23, 575	7, 858	82. 1	28. 2	53. 9	17.9	2. 4	1.
Iowa Missouri	168, 924 219, 366	161, 776 210, 721	125, 163 162, 600	54, 274 58, 693	70, 889 103, 907	36, 613 48, 121	6, 283 3, 896	30, 330 44, 225	7, 148 8, 645	77. 4 77. 2	33. 5 27. 9	43.8 49.3	22. 6 22. 8	3. 9 1. 8	18
North Dakota	49, 063	46, 992	32, 354	7, 385	24, 969	14, 638	1, 150	13, 488	2, 071	68.9	15. 7	53. 1	31. 1	2. 4	2
South Dakota	53, 087	50, 428	38, 415	12, 283	26, 132	12, 013	1, 412	10, 601	2, 659	76.2	24. 4	51.8	23. 8	2.8	2
Nebraska Kansas	94, 515 135, 935	90, 955	69, 885	32, 490	37, 395	21, 070	4, 574	16, 496	3, 560	76. 8	35. 7	41. 1 39. 8	23. 2 28. 4	5. 0	1
SOUTH ATLANTIC:	155, 955	130, 329	93, 353	41, 476	51, 877	36, 976	6, 121	30, 855	5, 606	71. 6	31.8	39. 8	20.4	4.7	2:
Delaware	25, 029	23, 946	21, 081	13, 066	8, 015	2, 865	612	2, 253	1, 083	88.0	54. 6	33. 5	12.0	2.6	(
Maryland	143, 734	133, 254	111, 901	62, 772	49, 129	21, 353	3, 257	18, 096	10, 480	84.0	47. 1	36. 9	16.0	2. 4	13
Virginia	184, 768	176, 344	135, 885	50, 224	85, 661	40, 459	3, 086	37, 373	8, 424	77. 1	28. 5	48.6	22.9	1.7	2
West Virginia	199, 660	188, 606	136, 176	37, 791	98, 385	52, 430	5, 364	47, 066	11, 054	72. 2	20.0	52. 2	27.8	2.8	2
North Carolina	227, 681	214, 884	159, 161	49, 217	109, 944	55, 723	4, 017	51, 706	12, 797	74. 1	22.9	51. 2	25.9	1.9	24
South Carolina	132, 422 179, 371	126, 134 169, 935	101, 174 128, 854	30, 247 39, 149	70, 927 89, 705	24, 960 41, 081	2, 116 2, 397	22, 844 38, 684	6, 288 9, 436	80. 2 75. 8	24. 0 23. 0	56. 2 52. 8	19.8 24.2	1.7	18 22
Florida	174, 213	165, 882	122, 421	57, 922	64, 499	43, 461	5, 105	38, 356	8, 331	73. 8	34.9	38.9	26. 2	3.1	23
EAST SOUTH CENTRAL:	107 475	177 000	104 004	D1 000	00.000		0.000	** ***		-0.0		*0.0	20.0	1.0	00
Kentucky Tennessee	187, 475 158, 037	177, 600 151, 017	124, 284 106, 071	31, 986 30, 601	92, 298 75, 470	53, 316 44, 946	2, 826 2, 152	50, 490 42, 794	9, 875 7, 020	70. 0 70. 2	18. 0 20. 3	52. 0 50. 0	30. 0 29. 8	1.6	28 28
Alabama	164, 531	156, 159	105, 135	25, 331	79, 804	51, 024	2, 836	48, 188	8, 372	67. 3	16. 2	51.1	32. 7	1.8	30
Mississippi	99, 130	94, 223	64, 442	18, 206	46, 236	29, 781	1, 827	27, 954	4, 907	68.4	19.3	49. 1	31.6	1.9	29
VEST SOUTH CENTRAL: Arkansas	116, 225	110, 601	69, 305	14, 807	54, 498	41, 296	1 505	39, 701	5 694	62. 7	13. 4	49.3	37. 3	1.4	35
Louisiana	143, 392	136, 948	99, 296	29, 680	69, 616	37, 652	1, 595 2, 656	34, 996	5, 624 6, 444	72. 5	21. 7	50.8	27.5	1.9	25
Oklahoma	145, 864	138, 731	87, 438	28, 323	59, 115	51, 293	4, 393	46, 900	7, 133	63.0	20. 4	42.6	37. 0	3.2	33
Texas	383, 239	365, 345	283, 412	111, 612	171, 800	81, 933	8, 312	73, 621	17, 894	77.6	30. 5	47. 0	22. 4	2.3	20
Montana	56, 301	54, 017	42, 001	13, 804	28, 197	12, 016	2, 057	9, 959	2, 284	77.8	25. 6	52. 2	22. 2	3.8	18
Idaho	45, 934	43, 757	32, 216	12, 435	19, 781	11, 541	1, 864	9, 677	2, 177	73. 6	28. 4	45. 2	26. 4	4.3	22
Wyoming Colorado	25, 365	24, 462	18, 436	7, 543	10, 893	6, 026	996	5, 030	903	75. 4	30.8	44.5	24.6	4.1	20
New Mexico	96, 208 50, 166	91, 462 47, 197	67, 386 35, 120	25, 497 7, 949	41, 889 27, 171	24, 076 12, 077	3, 573 776	20, 503 11, 301	4, 746 2, 969	73.7	27. 9 16. 8	45. 8 57. 6	26. 3 25. 6	3.9	22 23
Arizona	62, 038	58, 404	48, 686	23, 267	25, 419	9, 718	1, 367	8, 351	3, 634	83. 4	39.8	43. 5	16.6	2.3	14
Utah.	39, 763	37, 698	27, 007	13, 675	13, 332	10, 691	2, 051	8, 640	2, 065	71.6	36.3	35, 4	28. 4	5. 4	22
Nevada	18, 086	16, 961	13, 966	6, 858	7, 108	2, 995	867	2, 128	1, 125	82. 3	40. 4	41.9	17. 7	5. 1	12
Washington	165, 746	157, 581	132, 461	75, 996	56, 465	25, 120	7, 520	17, 600	8, 165	84. 1	48. 2	35.8	15.9	4.8	11.
Oregon California	104, 744 468, 060	99, 821 440, 410	79, 657 391, 334	44, 364 289, 796	35, 293 101, 538	20, 164	5, 461 21, 025	14, 703	4, 923 27, 650	79.8	44. 4 65. 8	35. 4 23. 1	20.2	5. 5 4. 8	14.

Table 15.—RURAL-FARM DWELLING UNITS BY STATE OF REPAIR AND PLUMBING EQUIPMENT, BY DIVISIONS AND STATES: 1940

				NUMBER (OF DWELLI	NG UNITS					PERCEN	T OF RE	PORTING	UNITS	
		D	Not	needing m			eeding maj	or	27-4		needing 1			ding ma	ior
REGION, DIVISION,		Report- ing state		repairs	.,-		repairs		Not re- porting		repairs		2100	repairs	3.74
AND STATE	All dwelling units	of repair and plumb- ing equip.	Total	With private bath	No private bath	Total	With private bath	No private bath	state of repair or plumb- ing equip.	Total	With pri- vate bath	No pri- vate bath	Total	With private bath	No pri- vate bath
United States	7, 642, 281	7, 303, 434	4, 625, 088	698, 030	4, 127, 056	2, 476, 346	76. 488	2, 401, 658	328, 847	66. 1	9.6	56.5	33. 9	1.0	32.
REGIONS:														-	-
The North		2, 945, 077	2, 080, 002		1, 703, 838	865, 075	42, 057	823, 018	123, 461	70.6	12.8	57. 9	29.4	1.4	27.
The South		3, 703, 429 654, 928	2, 265, 638 479, 448	154, 071 167, 795	2, 111, 567 311, 653	1, 437, 791 175, 480	13, 395 21, 036	1, 424, 396 154, 444	183, 034 32, 352	61. 2 73. 2	4. 2 25. 6	57. 0 47. 6	38. 8 26. 8	0.4	38 23.
THE NORTH:	001, 200	004, 920	213, 110	107, 793	311,000	173, 400	21,000	101, 111	32, 302	13.2	20.0	47.0	20.0	3. 2	20.
New England	149, 176	142, 757	105, 503	44, 541	60, 962	37, 254	5, 359	31, 895	6, 419	73. 9	31.2	42:7	26. 1	3.8	22.
Middle Atlantic		440, 670	322, 176	103, 492	218, 684	118, 494	13, 532	104, 962	21,003	73. 1	23. 5	49. 6	26.9	3. 1	23.
East North Central		1, 167, 277	839, 468	139, 994	699, 474	327, 809	13, 594	314, 215	48, 912	71.9	12.0	59. 9	28.1	1.2	26
West North Central	1, 241, 500	1, 194, 373	812, 855	88, 137	724, 718	381, 518	9, 572	371, 946	47, 127	68. 1	7.4	60.7	31.9	0.8	31
THE SOUTH: South Atlantic	1 357 173	1, 291, 063	829, 572	70, 403	759, 169	461, 491	6, 086	455, 405	66, 110	64.3	5. 5	58. 8	35. 7	0.5	35
East South Central		1, 179, 976	699, 470	28, 324	671, 146	480, 506	2, 297	478, 209	60, 229	59.3	2.4	56. 9	40. 7	0. 2	40
West South Central		1, 232, 390	736, 596	55, 344	681, 252	495, 794	5, 012	490, 782	56, 695	59.8	4.5	55. 3	40. 2	0. 4	39
THE WEST:								ļ							
Mountain		297, 026	203, 882	33, 728	170, 154	93, 144	3, 992	89, 152	14, 113	68.6	11. 4	57.3	31. 4	1.3	30
Pacific	376, 141	357, 902	275, 566	134, 067	141, 499	82, 336	17, 044	65, 292	18, 239	77. 0	37.5	39. 5	23. 0	4.8	18
New England: Maine	45, 448	43, 528	27, 401	6, 068	21, 333	16, 127	1, 067	15, 060	1, 920	63. 0	13.9	49. 0	37.0	2.4	34
New Hampshire		18, 453	14,814	5, 628	9, 186	3, 639	536	3, 103	782	80.3	30.5	49.8	19.7	2. 9	16
Vermont		27, 719	18, 877	8, 197	10, 680	8.842	1, 357	7, 485	861	68.1	29.6	38. 5	31. 9	4. 9	27
Massachusetts	26, 232	24, 868	20, 709	11, 642	9,067	4, 159	1, 203	2, 956	1, 364	83. 3	46.8	36.5	16. 7	4.8	11
Rhode Island		2, 834	2, 330	1, 012	1, 318	504	101	403	85	82. 2	35.7	46.5	17.8	3.6	14
Connecticut	26, 762	25, 355	21, 372	11, 994	9, 378	3, 983	1,095	2, 888	1, 407	84. 3	47. 3	37.0	15. 7	4.3	11
MIDDLE ATLANTIC:	205, 406	196, 701	146, 221	51, 270	94, 951	50, 480	6, 386	44, 094	8, 705	74. 3	26. 1	48.3	25. 7	3.2	22
New York New Jersey		34, 270	26, 262	13, 499	12, 763	8, 008	1, 838	6, 170	1, 756	76.6	39. 4	37.5	23. 4	5. 4	18
Pennsylvania		209, 699	149, 693	38, 723	110, 970	60, 006	5, 308	54, 698	10, 542	71.4	18. 5	52. 9	28.6	2.5	26
EAST NORTH CENTRAL:	,														
Ohio		268, 807	198, 738	38, 532	160, 206	70, 069	3, 833	66, 236	12, 148	73. 9	14. 3	59. 6	26. 1	1.4	24
Indiana		213, 453	161, 184	22, 429	138, 755	52, 269	1,527	50, 742	9, 014	75. 5	10.5	65. 0	24. 5	0.7	23
Illinois		249, 106	173, 354	28, 137	145, 217	75, 752	2, 622	73, 130	10, 652	69. 6 71. 2	11. 3 13. 7	58.3 57.5	30. 4 28. 8	1.1	29 27
Michigan		227, 960 207, 951	162, 212 143, 980	31, 188 19, 708	131, 024 124, 272	65, 748 63, 971	3, 323 2. 289	62, 425 61, 682	9, 965 7, 133	69. 2	9. 5	59.8	30.8	1.1	29
WEST NORTH CENTRAL:	213,009	207, 931	140, 900	19, 100	124, 212	03, 971	2. 200	01, 002	1, 100	08. 2	0.0	38.0	00.0	M	20
Minnesota	218, 580	210, 115	154, 236	13, 657	140, 579	55, 879	1, 345	54, 534	8, 465	73.4	6. 5	66.9	26.6	0.6	26
Iowa		227, 535	171, 576	28, 781	142, 795	55, 959	3, 081	52, 878	9, 206	75. 4	12. 6	62.8	24.6	1.4	23
Missouri		299, 696	191, 148	12, 244	178, 904	108, 548	839	107, 709	12, 145	63.8	4. 1	59. 7	36. 2	0.3	36
North Dakota		75, 507	42, 701	1,710	40, 991	32, 806	329	32, 477	3, 193	56.6	2.3	54. 3 60. 7	43. 4 35. 4	0.4	43 34
South Dakota Nebraska		78, 094 135, 111	50, 487 96, 679	3, 121 14, 435	47, 366 82, 244	27, 607 38, 432	366	27, 241 36, 886	3, 282 4, 384	64.6	4.0	60. 9	28.4	1.1	27
Kansas		168, 315	106, 028	14, 189	91, 839		2, 066	60, 221	6, 452	63.0	8. 4	54. 6	37.0	1. 2	35
SOUTH ATLANTIC:	-	1			,	1			., .,						
Delaware		11,873	8, 910	1, 874	7,036	2, 963	132	2, 831	484	75.0	15.8	59. 3	25.0	1.1	23
Maryland	. 59, 179	55, 561	40, 070	10, 303	29, 767	15, 491	1, 075	14, 416	3, 618	72. 1	18.5	53.6	27.9	1.9	25
District of Columbia.	000 040	010 710	144.000	10 401	100 100	00.053	1 022	c= coo	0.104	c= =		60.0	32.3	0.6	31
Virginia West Virginia		213, 716 110, 398	144, 663 69, 531	16, 481 5, 567	128, 182 63, 964	69, 053	1, 233 666	67, 820 40, 201	9, 124 5, 515	67. 7 63. 0	7. 7 5. 0	60.0 57.9	37.0	0.6	36
North Carolina		329, 854	198, 076	11, 573	186, 503		1, 117	130, 661	17, 293	60. 0	3. 5	56. 5	40.0	0.3	39
South Carolina		189, 769	134, 249	6, 569	127, 680		357	55, 163	10, 205	70. 7	3. 5	67.3	29.3	0. 2	29
Georgia	321,019	304, 281	187, 277	8, 294	178, 983	117, 004	554	116, 450	16, 738	61.5	2. 7	58.8	38. 5	0. 2	38
Florida	78, 744	75, 611	46, 796	9, 742	37, 054	28, 815	952	27, 863	3, 133	61.9	12. 9	49. 0	38.1	1. 3	36
EAST SOUTH CENTRAL:	200 774	000 010	150 050	7 040	100 500	100 000	P=0	100 707	10 500	61.0	2. 6	58. 4	39.0	0. 2	38
Kentucky Tennessee		280, 242 287, 548	170, \$76 174, 684	7, 343 9, 116	163, 533 165, 568	109, 366 112, 864	579 613	108, 787 112, 251	13, 532 12, 796	61. 0	3. ?	57.6	39.3	0. 2	39
Alabama.		295, 932	157, 471	5, 448	152, 023		577	137, 884	15, 143	53. 2	1.8	51.4	46.8	0. 2	45
Mississippi		316, 254	196, 439	6, 417	190, 022		528	119, 287	18, 758	62.1	2.0	60.1	37.9	0. 2	37
WEST SOUTH CENTRAL:						1									
Arkansas		264, 388	142, 621	3, 900	138, 721		344	121, 423	12, 249	53.9	1.5	52. 5	46. 1	0.1	45
Louisiana		195, 983	123, 910	6, 665	117, 245		664	71, 409	8,794	63. 2	3. 4	59. 8	36. 8	0.3	36 50
Oklahoma		222, 033	108, 708	8, 400	100, 308	113, 325	973	112, 352	9, 975	49.0	3.8	45. 2 59. 1	51. 0 34. 3	0.4	33
Texas	575, 663	549, 986	361, 357	36, 379	324, 978	188, 629	3, 031	185, 598	25, 677	65. 7	6.6	09. 1	01. 0	0.0	00
Montana	53, 921	52, 150	37, 245	3, 764	33, 481	14, 905	371	14, 534	1,771	71. 4	7. 2	64. 2	28.6	0. 7	27.
Idaho	53, 926		34, 625	7, 372	27, 253		977	16, 183	2, 141	66.9	14. 2	52. 6	33. 1	1. 9	31
Wyoming	22, 479	21, 388	14, 388	1,796	12, 592	7, 000	226	6, 774	1, 091	67. 3	8.4	58.9	32.7	1.1	31
Colorado	75, 658	72, 304	45, 976	6, 994	38, 982		846	25, 482	3, 354	63. 6	9. 7	53. 9	36.4	1. 2	35
New Mexico		1	30,066	2, 996	27, 070		325	13, 293	2, 265	68.8	6.9	62.0	31. 2 19. 6	0. 7 1. 1	30 18
Arizona Utah			24, 108 14, 135	4, 657 5, 154	19, 451 8, 981	5, 886 7, 028	316 771	5, 570 6, 257	2, 169 1, 103	80. 4 66. 8	15. 5 24. 4	64. 8 42. 4	33. 2	3. 6	29
Nevada			3, 339	995	2, 344		160	1, 059	219	73.3	21.8	51. 4	26. 7	3. 5	23
PACIFIC:	2,	1,000	0,000		=, 011	2,220	-50	1,000							
Washington	102, 529	98, 417	73, 266	28, 186	45, 080		3, 573		4, 112	74.4	28.6	45.8	25. 6	3.6	21.
Oregon	80, 998		56, 279	19, 353			2, 524	18, 658	3, 537	72.7	25. 0	47.7	27.3	3. 3	24.
California	192, 614	182, 024	146. 021	86, 528	59, 493	36, 003	10, 947	25, 056	10. 590	80. 2	47. 5	32. 7	19.8	6.0	13.

TABLE 16.—OCCUPIED DWELLING UNITS BY COLOR OF OCCUPANTS, BY DIVISIONS AND STATES, URBAN AND RURAL: 1940

	1				1	ND Ito	TUILD.	010			-					
		TOTA	L			URBAN	1		1	RURAL-NON	FARM			RURAL-F	ARM	
REGION, DIVISION, AND STATE	Occu- pied		Nonwh	ite	Occu- pied		Nonwl	nite	Occu-		Nonw	hite	Occu- pied		Nonwl	hite
	dwelling units	White	Numher	Per- cent	dwelling units	White	Numher	Per- cent	pied dwelling units	White	Num- her	Per- cent	dwelling units	White	Numher	Per- cent
United States	34, 654, 532	31, 561, 126	3, 293, 406	9. 4	20, 596, 500	16, 868, 480	1, 726, 020	6. 4	7, 151, 473	6, 590, 667	560, 786	7. 8	7, 106, 559	6, 101, 959	1,004,600	14. 1
REGIONS:	00 440 700	19, 689, 570	770 100	0.5		10.040.000	200 210			2 22 500	***************************************		0.004.075	0.000.070	04.007	0.0
	10, 278, 204 4, 133, 622	7, 870, 355	753, 136 2, 407, 849 132, 421	23. 4	13, 911, 316 4, 134, 172 2, 551, 012				2, 512, 578	3, 607, 592 2, 033, 884 949, 211	59, 423 478, 694 22, 669		2, 864, 375 3, 631, 454 610, 730		24, 397 947, 456 32, 747	0. 9 26. 1 5. 4
THE NORTH: New England	2, 201, 421	2, 171, 288	30, 133	1. 4	1, 674, 259	1, 647, 818	90, 441	1.0	395, 506	392, 595	2, 911	0.7	131, 656	130, 875	781	0. 6
Middle Atlantic	7, 277, 897	6, 952, 393		4.5	5, 666, 299	5, 368, 155		1. 6 5. 3	1, 186, 295		23, 338	2.0	425, 303	421, 281	4, 022	0.9
E. North Central W. North Central	7, 275, 239 3, 688, 149	6, 989, 256 3, 576, 633	285, 983 111, 516	3.9	4, 853, 482 1, 717, 276		261, 164 83, 567	5. 4 4. 9		1, 251, 306 800, 734	18, 614 14, 560		1, 151, 837 1, 155, 579			0. 5
Тне Ѕоцтн:				0.0	1, 717, 210	1,000,100	00, 007	4. 5	010, 254	000, 101	14, 000			1,112,100	10, 000	
South Atlantic E. South Central	4, 278, 771 2, 622, 203	3, 206, 925 1, 930, 541	1, 071, 846 691, 662	25. 1 26. 4	1, 828, 329 862, 008	1, 368, 532 606, 642		25. 1 29. 6	1, 179, 744 585, 233	935, 541	244, 203 114, 733		1, 270, 698 1, 174, 962	902, 852 853, 399		28. 9 27. 4
W. South Central	3, 377, 230			19. 1	1, 443, 835			18. 5			119, 758		1, 185, 794	927, 747		21. 8
THE WEST: Mountain	1, 120, 450	1 000 906	40.044	2.0	F27 600	100 005	10.00	0.1	0.40 500	220 005	11 505	0.0	000 160	051 050	17 010	6. 7
Pacific	3, 013, 172	1, 080, 206 2, 920, 995		3. 6	507, 692 2, 043, 320	496, 865 1, 977, 142		2. 1 3. 2	343, 590 628, 290	332, 085 617, 126		3. 3 1. 8	269, 168 341, 562	251, 256 326, 727	17, 912 14, 835	4. 3
NEW ENGLAND:																
Maine	218, 968	218, 179		0.4	88, 406	88, 029		0.4			358	0.4		40, 322		
New Hampshire Vermont	132, 936 92, 435	132, 704 92, 237	232 198	0. 2	75, 355 32, 465	75, 207 32, 368	148 97	0, 2	,	41, 475 35, 092	75 72			16, 022 24, 777	9 29	0. 1
Massachusetts	1, 120, 694	1, 103, 576	17, 118	1. 5	1, 002, 433	987, 064		1.5		93, 350	1, 191	1. 3	23, 720	23, 162	558	2. 4
Rhode Island Connecticut	187, 706 448, 682		3, 233 8, 563	1. 7 1. 9	171, 236 304, 364	168, 224 296, 926	3, 012 7, 438	1. 8 2. 4			206 1,009		2, 610 24, 113	2, 595 23, 997		0.6
MIDDLE ATLANTIC:				1. 0	001,001	250, 520	1, 100	2. 4	120, 200	113, 130	1,000	0.17	21.110	20,001	110	0. 5
New York	3, 662, 113 1, 100, 260		151, 014 55, 739	4. 1 5. 1	3, 055, 529 899, 637	2, 911, 417 852, 208		4. 7 5. 3		417, 634 160, 801	5, 645 6, 874	1. 3 4. 1		182, 048 31, 512		0.7
Pennsylvania	2, 515, 524			4.7	1, 711, 133			6. 2		584, 522				207. 721	1, 329	4. 4 0. 6
E. North Central: Ohio.	1, 897, 796	1 000 000	00 750	4 7	1 001 040	1 011 071	=0.00=		000 101	001 100	- 004	0.1	000 004	000 007		0.5
Indiana		11	,	4. 7 3. 5	1, 291, 248 541, 073		79, 997 31, 876	6. 2 5. 9		331, 160 206, 638		2. 1 0. 7		266, 627 211, 764	1, 757 651	0, 7
Illinois			105, 873	4.8	1, 633, 017	1, 534, 365	98, 652	6. 0	310, 446	304, 804	5, 642	1.8	249, 261	247, 682	1, 579	0.6
Michigan Wisconsin			51, 003 6, 450		924, 913 463, 231	878, 065 459, 440		5. 1 0. 8		249, 558 159, 146	2, 653 1, 943	1. 1 1. 2		217, 388 202, 171	1, 502 716	
W. NORTH CENTRAL:																
Minnesota		11			383, 336 312, 393			0. 9 1. 5		11 '	1, 922 285			208, 781 228, 161	553 193	0.3
Missouri	1, 068, 642	999, 539				518, 462			1	11		3. 3		283, 321	7, 467	2. 6
North Dakota South Dakota	152, 043 165, 428		2, 102 4, 889		34, 069			0. 5		,		1.4		69, 699 69, 810	1	1.8
Nebraska					43, 558 146, 259			0. 6 2. 8		1	2, 129 485		1	124, 694	401	3. 5 0. 3
KansasSouth Atlantic:	511, 109	491, 951	19, 158	3. 7	224, 314	208, 475	15, 839	7. 1	128, 059	125, 752	2, 307	1.8	158, 736	157, 724	1,012	0.6
Delaware	70, 541	61, 730	8, 811	12. 5	37, 070	32, 220	4, 850	13. 1	21, 830	19, 438	2,392	11.0	11, 641	10,072	1, 569	13. 5
Maryland	465, 683				286, 505		44, 625	15. 6		11			55, 066	46, 682	8, 384	15. 2
Dist. of Columbia - Virginia	173, 445 627, 532				173, 445 244, 105			23. 0 25. 3	174, 219	139, 394	34, 825	20. 0	209, 208	159, 358	49,850	23.8
West Virginia	444, 815	416, 675	28, 140	6.3	140, 556	131, 956	8, 600	6. 1	192, 771				111, 488	110, 651	837	0.8
North Carolina South Carolina					239, 917 123, 503	166, 976 75, 936		30. 4 38. 5					332, 039 185, 346	243, 668 90, 287		26. 6 51. 3
Georgia	752, 241	492, 446	259, 795	34. 5	288, 818	183, 655	105, 163	36. 4				1		188, 317	104, 511	35. 7
Florida E. SOUTH CENTRAL:	519, 887	384, 120	135, 767	26. 1	294, 410	220, 077	74, 333	25. 2	152, 395	110, 226	42, 169	27. 7	73, 082	53, 817	19, 265	26. 4
Kentucky		I.I			238, 283	202, 108	36, 175	15. 2	179, 890	165, 529	14, 361	8.0	280, 365	270, 606	9, 759	3. 5
Tennessee	714, 894	N. C.			276, 056								1	251, 634	35, 007	12. 2
Mississippi	534, 956				227, 309 120, 360							30. 3 37. 9		189, 061 142, 098	100, 219 176, 578	1
W. SOUTH CENTRAL:										1.			1			
Arkansas Louisiana.			1		123, 528 262, 927	91, 623 175, 482				11	24, 068 42, 484		260, 661 192, 986	189, 055 106, 948		
Oklahoma	610, 481	555, 307	55, 174	9.0	254, 779	230, 503	24, 273	9. 5	139, 605	128, 944	10, 661	7. 6	216, 097	195, 857	20, 240	9. 4
Texas	1, 678, 396	1, 432, 775	245, 621	14. 6	802, 601	679, 688	122, 913	15. 3	359, 745	317, 200	42, 545	11. 8	516, 050	435, 887	80, 163	15. 5
Montana	159, 963			2.6	64, 148			1. 0		47, 661	2,076	4. 2		44, 727		2. 9
Idaho Wyoming	141, 727 69, 374				50, 774 27, 332			0.7			348	0.8		48, 979 18, 794	739 406	
Colorado	316, 000	III.			174, 759			1. 6 2. 3			339 543		63, 285	62, 674	611	1. 0
New Mexico	129, 475	11		6.6	46, 713	45, 369	1, 344	2.9	43, 097	40, 328	2, 769	6. 4	39, 665	35, 227	4, 438	11. 2
Utah	131, 133		(48, 924 81, 758			6. 0 0. 8			4, 306			17, 292 19, 818	9, 104 796	34. 5 3. 9
Nevada	33, 291	1.1		1	13, 284			2. 4	15, 795				1	3, 745		11. 1
PACIFIC: Washington	537, 337	527, 408	9, 929	1.8	302, 208	296, 304	5, 904	2.0	141, 673	139, 654	2, 019	1. 4	93, 456	91, 450	2, 006	2. 1
Oregon	337, 492	333, 938	3, 554	1.1	172, 560	170, 623	1, 937	1.1	92, 667	91, 877	790	0.9	72, 265	71, 438	827	1.1
California .	2, 138, 343	2, 059, 649	78, 694	3. 7	1, 568, 552	1, 510, 215	58, 337	3. 7	393, 950	385, 595	8, 355	2. 1	175, 841	163, 839	12,002	6.8

TABLE 17.—OCCUPIED DWELLING UNITS BY PERSONS PER ROOM, BY DIVISIONS AND STATES, URBAN AND RURAL: 1940

[For total number of occupied units, see table 16]

Middle Atlantic. 7, 198, 719 6, 192, 179 72, 010 3.8 5, 598, 930 5, 389, 900 200, 97 8, 71, 174, 971, 1125, 998 50, 779 8, 93 66, 418, 394, 1079, 896, 958, 385 22 West North Central. 3, 3646, 034 3, 3648, 920 277, 646 7, 61, 1685, 016 1, 1685, 023 169, 948 6, 58 165, 770 985, 200, 972 8, 41, 1124, 941 1, 102, 752 96, 700 3, 71 18 SOUTH. South Atlantic. 4, 243, 437 3, 604, 820 619, 722 14, 71, 896, 151, 136, 920 169, 292 9, 41, 155, 103, 377, 108, 968, 963, 963, 963, 963, 963, 963, 963, 963			TOTAL	,			URBA	N			RURAL-NO?	FARM		1	RURAL-P	ARM	
Taged Sales		ing	1,50 or	1.51 or 1	more	ing	1.50.00	1.51 or	more	ing	1.50 or	1.51 or	more	ing	1,50 or	1.51 or	more
Ten North		per	less			per				per				per			
The Nesth.		34, 447, 032	31, 381, 110	3, 085, 922	9.0	20, 384, 883	19, 194, 250	1, 170, 633	5. 7	7, 064, 895	8, 278, 040	788, 855	11. 1	7, 017, 254	5, 888, 820	1, 128, 434	16.1
The Next		20 218 582	10 257 987	060 715	4 0	12 701 102	12 100 055	570.040		0.000.070	0 412 000	012 150		0.021.100	0.000.700	175 015	
The North Central 1																	4
THE NORTH INCOME **THE PROPRIATION************************************																	
Medic Atlantie 1, 19, 1779 6, 1761,							7										
Teas Four Performance Teas P																	
West South Central No. 1, 108,004 3, 280, 400 77, 700 70, 70																	
THE SOUTH: South Attanole 4, 224, 547 3, 505, 648 2, 506, 629 3, 505, 649 3,										1							J
EAST SCAPE (1879) 18, 18, 18, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19		.,,	0,740,100	211, 551	7.0	•	1,000,000	100, 001	154 0	000,011	101,010	01, 001	0. 1	1, 112, 101	1,012,102	00, 100	0.1
West South Central A. 278, 549 A. 278, 549						1, 805, 518		169, 292	9. 4	1, 165, 100	983, 629	181, 471	15. 6	1, 253, 929	984, 965	268, 964	21.4
Mountain. 1, 1105, 642 912, 990 190, 643 17, 3 500, 129 448, 610 51, 510 10, 3 333, 24 205, 601 73, 100 21 6 205, 221 199, 298 65, 534 21 97, Parelle. 20, 750, 750 2, 750, 750 2, 750, 750 2, 750, 750, 750, 750, 750, 750, 750, 750																	
Memorian		3, 338, 541	2, 715, 491	623, 050	18. 7	1, 428, 326	1, 232, 900	195, 426	13. 7	738, 563	594, 156	144, 407	19. 6	1, 171, 652	888, 435	, 283, 217	24. 2
Perfect 2,977, 033 2,997, 701 105, 223 5.6 2,918, 507 1,999, 73 5,999 3, 4 619, 485 50, 201 0,127 6,99 3, 6 6,99 3, 6 6,99 3, 6 6,999		1, 103, 642	912, 999	190, 643	17. 3	500, 129	448, 610	51, 519	10. 3	338, 281	265, 091	73, 190	21.6	265, 232	199, 298	65, 934	24.9
Maine 215,788 291,771 179,996 4,758 37,769		2, 975, 033	2, 809, 710														
New Mary Algorithms																	
Vermont 91, 426 88, 87 2, 511 2.5 32,000 31,309 734 2.3 34,776 33,322 1,344 3.6 24,505 29,005 524 24 25 25 25 25 25																	4.8
Massachusetts 1, 105, 354 1,075, 70 2,77 2,77 2,87 2,87 2,7 2,8																	
Rhode Island 186,085 170,143 6,722 3.5 101,770 163,091 6,209 3.7 15,785 13,437 301 2.2 2,277 22,122 509 2.4 Mioniz Atlantic New York 3,615,727 3,495,390 120,331 33, 3 0.16,554 2.09,7349 100,205 3.6 418,215 409,730 5,485 2.0 180,858 178,317 2,401 1.0 New York 3,615,727 3,495,390 120,331 33, 3 0.16,554 2.09,7349 100,205 3.6 418,215 409,730 5,485 2.0 180,858 178,317 2,401 1.0 New York 3,615,727 3,495,390 120,331 3,30 3,10 883,343 800,001 2,335 3.2 165,707 1,170 4.121 2.5 32,406 31,578 921 2.8 Definition 1,800,090 1,800,997 79,132 2.1 220,821 3,500,001 2,335 3,200 3,10																	
New York		186, 085		ł .			1							1			
New Jersey 1, 1,686, 569 1, 1,632, 209 3, 330 3, 31 8, 31, 8, 48, 84, 86, 90, 90, 90, 90, 91, 90, 92, 93, 83 3, 91, 90, 92, 93, 83 3, 91, 90, 92, 93, 83 3, 91, 90, 92, 93, 83 3, 91, 90, 90, 90, 90, 90, 90, 90, 90, 90, 90		442,790	427, 995	14, 795	3.3	300, 477	288, 829	11,648	3. 9	118, 542	115, 954	2, 588	2. 2	23, 771	23, 212	559	2. 4
New Mersey. 1,066,630 1,063,269 33,360 33,360 33,360 31,18299 47, 1,666,031 1,020,031 1,220,031		2 615 707	2 405 200	100 001		0.010.554	0.005.040				100 800	0.10#					
Pennsylvania (2, 491,35) (2, 473,05) (18, 296) (4, 7) (1,694,033) (1,622,06) (7) (7) (2) (2) (200) (3) (1,72) (4) (2) (3) (3) (3) (3) (3) (3) (4) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4																	
F. NORTH CENTRALL Color																	
Indiana											,	,					
Hilling 1,383, 10 1,326, 438 12,910 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,30,10 1,326, 438 1,326, 438 1,326, 448														1			
Michigan 1, 1383, 109 1, 336, 543 56, 76 41 917, 618 883, 309 20, 300 3, 2 219, 515 233, 426 16, 680 6, 64 215, 576 204, 698 11, 128 52 W. NORTH CRNTRAL. Minnesola. 770, 420 672, 622 48, 333 67 370, 729 (6), 632 18, 667 4, 913, 607 812, 811 11, 27 8 4 207, 609 114, 225 5.7 Missouri 1, 160, 502 94, 574 111, 419 10, 566, 500 5, 668, 500 1, 569, 500 1,																	
Wisconsin. Wiscon																	
W. NORTH CENTRAL: Minesoda																	
Missouri				1			,	13,020		100,000		0,010		000,000	,		
Missouri										9							
North Dakota 150,007 129,958 20,400 13,6 33,517 20,575 3,942 11,8 46,349 40,400 5,949 12,8 73,141 39,623 10,518 15,0																	1
South Dakota 162,950 147,211 15,739 9,7 42,90 38,277 3,518 2,2 45,752 43,447 5,305 10,9 71,406 64,457 6,921 9.7				1							1						1
Nebraska			11														9. 7
Delaware					6.0	144, 8f1	126, 004	8, 857	6, 1	88, 399	82, 319	f, 080	٤.9	124.071	117, 489	6, 582	5. 3
Delaware		505, 187	475, 408	29, 779	5. 9	221, 880	209, 138	12, 742	5. 7	126, 482	117, 966	8, 516	6. 7	156, 825	148, 304	8, 521	5. 4
Maryland 459, 377 438, 486 20, 891 4, 57 85, 5170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 156, 281 14, 579 8.5 170, 860 170,		69 801	67 415	2 286	3.4	26 697	25 560	1 107	2 1	21 600	20 542	766	2 5	11 504	11 012	402	4.2
Dist. of Columbia 170, 860 156, 281 14, 579 8, 5 170, 860 156, 281 14, 570 8, 5 Virginia 621, 217 544, 030 77, 187 12.4 24, 613 225, 292 16, 321 6, 3			1				1 2				1						
West Virginia. 440, 699																	
North Carolina					9	241, 613	225, 292	16, 321	6.8	172, 527	i47, 969	24, 558	14. 2	207, 077	170, 769	36, 308	17. 5
South Carolina	West Virginia.	440, 099					1										
Georgia	South Carolina										1						1
Florida																	
Kentucky 690, 299 564, 720 125, 579 18. 2 235, 700 210, 838 24, 862 10. 5 177, 643 142, 997 34, 646 19. 5 276, 956 210, 885 66, 071 23. 9 7 memesse 706, 731 571, 586 125, 145 19. 1 222, 975 225, 753 37, 222 13. 6 150, 446 121, 644 121, 646 121, 646 121, 646 121, 646 121, 646 121, 646 121, 648 121, 388 33. 470 214, 169 69. 141 24. 4 24. 4 28. 782 19. 1 283, 302 214, 169 69. 141 24. 4 24. 4 24. 4 24. 512 341, 570 113, 745 21. 7 118, 103 101, 085 17, 018 14. 4 94, 142 77, 682 16. 460 17. 5 313, 070 232, 93 80, 207 226, 771 34. 304 13. 1 13. 6 10. 137 89, 152 20, 985 19. 1 257, 513 191, 278 66, 235 25. 7 Delaisinan 586, 762 476, 608 111, 233 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20.7</td></t<>																	20.7
Tennessee						1											
Alabama 664, 342 512.347 151, 995 22.9 224.392 190, 405 32, 987 15.1 154, 858 121, 388 33.470 21.6 285.092 200.554 94, 528 29.7 Mississippi 525, 315 411, 570 113, 745 21.7 118, 103 101, 085 17, 018 14.4 94, 142 77, 682 16, 460 17.5 313, 070 232, 803 80, 267 25.6 W. SOUTH CENTRAL: Arkansas 489, 654 388, 263 101, 391 20.7 122, 004 107, 833 14, 171 11.6 110, 137 89, 152 20, 985 19, 1 257, 513 191, 278 66, 235 25.7 Louisiana 586, 762 476, 608 110, 154 18.8 261, 075 226, 771 34, 304 13.1 135, 060 108, 939 26, 121 19.3 190, 627 140, 898 49, 729 26.1 Oklahoma 601, 338 148, 110, 114, 123 19.0 250, 749 222, 260 28, 489 11.4 177, 516 109, 587 27, 929 20.3 213, 073 155, 258 57, 815 27.1 Texas 1, 660, 787 1, 363, 515 297, 272 17.9 794, 498 676, 026 118, 462 14.9 355, 850 286, 478 69, 372 19.5 510, 439 401, 001 109, 438 21.4 Mountaina 157, 317 136, 343 20, 974 13.3 62, 884 57, 727 5, 157 8.2 48, 914 41, 027 7, 887 16.1 45, 519 37, 589 7, 930 17.4 Idaho 139, 296 116, 509 22, 787 16.4 49, 669 43, 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 9, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 69, 943 909 5, 790 11.7 40, 535 32, 552 52, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.7 60, 790 12.1 18, 754 3.3 50, 790 12.1 18, 754 3.3 50, 790 12.1 18, 754 3.3 50, 790 12.1 19.1 18, 559 12.4 48, 330 41, 665 6, 665 13.8 54, 888 39, 504 15.3 4, 101 342 25, 997 12.9 29 10, 386 16.7 18.5 11.1 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 772, 780 18, 77	•														1		23. 9
Mississippi						1								1			
W. SOUTH CENTRAL: Arkansas						}					1						
Louisiana. 586, 762 476, 608 110, 154 18.8 261, 075 226, 771 34, 304 13.1 135, 060 108, 939 26, 121 19.3 190, 627 140, 898 49, 729 26.1 Oklahoma. 601, 338 97, 105 114, 233 19.0 250, 749 222, 260 28, 489 11.4 177, 516 109, 587 27, 929 20.3 213, 073 155, 258 57, 815 27.1 Texas. 1, 660, 787 1, 362, 515 297, 272 17.9 794, 498 676, 026 118, 462 14.9 355, 850 280, 478 69, 372 19.5 510, 439 401, 001 109, 438 21.4 Mountains. 157, 317 136, 343 20, 974 13.3 62, 884 57, 727 5, 157 8, 2 48, 914 41, 027 7, 887 16.1 45, 519 37, 589 7, 930 17.4 Idaho 139, 296 116, 509 22, 787 16.4 49, 699 43, 909 5, 790 11.7 40, 535 32, 652 7, 883 19.4 49, 062 39, 948 9, 114 18.6 Wyoming. 68, 434 58, 154 10, 280 15.0 27, 067 24, 534 2, 533 9.4 22, 514 18, 754 3, 760 16.7 18, 853 14, 866 3, 987 21.1 Colorado 311, 232 274, 208 27, 024 11.9 172, 092 158, 909 13, 183 7, 7 16, 782 63, 327 13, 455 17.5 62, 355 51, 972 10, 386 16.7 Arizona. 129, 315 94, 161 35, 154 27.2 48, 330 41, 665 6, 665 13.8 54, 988 39, 504 15, 484 28.2 25, 997 15, 940 41.0 Arizona. 129, 315 94, 161 35, 154 27.2 48, 330 41, 665 6, 665 13.8 54, 988 39, 504 15, 484 28.2 25, 997 12, 992 13, 005 50.0 Utah 138, 330 119, 771 18, 559 12.4 81, 187 74, 278 6, 909 8.5 36, 725 29, 964 6, 761 18.4 20, 418 15, 529 4, 889 23.9 Nevada. 32, 532 28, 549 3, 983 12.2 12, 933 11, 991 942 7.3 15, 498 13, 134 2, 364 15.3 4, 101 3, 424 677 16.5 Pacific: Washington. 529, 562 501, 623 27, 989 5.3 297, 667 288, 658 9, 009 3.0 139, 615 128, 530 11, 085 7.9 92, 280 84, 435 7, 945 8.5 Oregon. 332, 483 313, 108 19, 275 5.8 170, 122 165, 016 5, 116 3.0 91, 147 82, 740 8, 407 9.2 71, 204 65, 352 5, 852 8.2	W. SOUTH CENTRAL:																
Oklahoma 601.338 J87, 105 114, 233 19. 0 250, 749 222, 260 28. 489 11. 4 177, 516 109, 587 27. 929 20. 3 213, 073 155, 258 57, 815 27. 1 Texas 1, 660, 787 1, 362, 515 297, 272 17. 9 794, 498 676, 036 118, 462 14. 9 355, 850 280, 478 69, 372 19. 5 510, 439 401, 001 109, 438 21. 4 Mountain 157, 317 136, 343 20, 974 13. 3 62, 884 57, 727 5, 157 8. 2 48, 914 41, 027 7, 887 16. 1 45, 519 37, 589 7, 930 17. 4 Idaho 139, 296 116, 509 22, 787 16. 4 49, 699 43, 909 5, 790 11. 7 40, 535 32, 652 7, 883 19. 4 49, 062 39, 948 9, 114 18. 6 Wyoming 68, 434 58, 154 10, 280 15. 0 27, 067 24, 534 2, 533 9. 4 22, 514 18, 754 3, 760 16. 7 18, 853 14, 866 3, 987 21. 1 Colorado 311, 232 274, 208 37, 024 11. 9 172, 092 158, 909 13, 183 7, 7 66, 782 63, 327 13, 455 17. 5 62, 358 51, 972 10, 386 16. 7 New Mexico 127, 186 85, 304 41, 882 32. 9 45, 937 10, 340 22. 5 42, 325 26, 729 15, 596 36. 8 28, 294 22, 5997 15, 940 41. 0 Arizona 129, 315 94, 161 35, 154 27. 2 48, 330 41, 665 66, 665 6, 665 13. 8 54, 988 39, 504 15, 49 22, 5997 12, 992 13, 005 50. 0 Utah 138, 330 119, 771 18, 559 12. 4 81, 187 74, 278 6, 909 8. 5 36, 725 29, 964 6, 761 18. 4 20, 418 15, 529 4, 889 23. 9 Nevada 32, 532 28, 549 3, 983 12. 2 12, 933 11, 991 942 7. 3 15, 498 13, 134 2, 364 15. 3 4, 101 3, 424 677 16. 5 PACIFIC: Washington 529, 562 501, 623 27, 999 5. 3 297, 667 288, 658 9, 009 3. 0 139, 615 128, 530 11, 085 7. 9 92, 280 84, 435 7, 945 8. 5 Oregon 332, 483 313, 108 19, 275 5. 8 170, 132 165, 516 5, 516 5, 516 5, 516 3. 0 91, 147 82, 740 8, 407 9. 2 71, 204 65, 352 5, 852 8. 2						,											
Texas												1	1				
MOUNTAIN: Montana																	
Idaho 139, 296 116, 509 22, 787 16, 4 49, 699 43, 909 5, 790 11, 7 40, 535 32, 652 7, 883 19, 4 49, 662 39, 948 9, 114 18, 66 Wyoming 68, 434 58, 154 10, 280 15, 0 27, 067 24, 534 2, 533 9, 4 22, 514 18, 754 3, 760 16, 7 18, 853 14, 866 3, 987 21, 1 Colorado 311, 232 274, 208 27, 024 11, 9 172, 092 188, 909 13, 183 7, 7 16, 782 63, 321 13, 455 17, 5 62, 355 51, 972 10, 386 616, 7 Arizona 129, 315 94, 161 35, 154 27, 2 24, 8330 41, 665 6, 665 13, 8 54, 988 39, 504 15, 484 28, 2 29, 997 15, 946 41. Utah 138, 330 119, 771 18, 559 12, 4 81, 187 74, 278 6, 909 8, 5 36, 725 29, 964 6, 761 18, 4 20, 418 15, 529 4, 889 23, 9 9 PACIFIC:	MOUNTAIN:		2, 3 3., 610	20., 2.2	,,,,,		5.0,000	10, 102	11.0	0.0, 000	233, 110	30,012			202,		
Wyoming 68, 434 58, 154 10, 280 15. 0 27, 067 24, 534 2, 533 9. d 22.514 18, 754 3. 760 16. 7 18, 853 14, 866 3. 987 21. 1 Colorado 311, 232 274, 208 37, 024 11. 9 172, 092 158, 909 13, 183 7. 7 16, 782 63, 327 13, 455 17. 5 62, 358 51, 972 10, 386 16. 7 New Mexico 129, 315 94, 161 35, 154 27. 2 48, 330 41, 665 6, 665 13. 8 54, 988 39, 504 15, 484 28. 2 25, 997 12, 992 13, 005 50. 0 Utah 138, 330 119, 771 18, 559 12. 4 81, 187 74, 278 6, 909 8. 5 36, 725 29, 964 6, 761 18. 4 20, 418 15, 529 4. 889 23. 9 Nevada 32, 532 28, 549 3. 983 12. 2 12, 933 11, 991 942 7. 3 15, 498 13, 134 2, 364 15. 3 4, 101 3, 424 677 16. 5 Oregon 332, 483 313, 108 19, 275 5. 8 170, 122 165, 016 5, 116 3. 0 91, 147 82, 740 8, 407 9. 2 71, 204 65, 352 5, 852 8. 2									8. 2	48, 914							
Colorado 311, 232 274, 208 27, 024 11. 9 172, 092 158, 909 13, 183 7. 7 16, 782 63, 327 13, 455 17. 5 62, 358 51, 972 10, 386 16. 7 New Mexico 127, 186 85, 304 41, 882 32. 9 45, 937 35. 597 10, 340 22. 5 42, 325 26, 729 15, 596 36. 8 28, 924 22, 978 15, 946 41. 0 Arizona 129, 315 94, 161 35, 154 27. 2 48, 330 41, 665 6, 665 13. 8 54, 988 39, 504 15, 484 28. 2 25, 997 12, 992 13, 005 50. 0 Utah 138, 330 119, 771 18, 559 12. 4 81, 187 74, 278 6, 909 8. 5 36, 725 29, 964 6, 761 18. 4 20, 418 15, 529 4. 889 23. 9 Nevada 32, 532 28, 549 3, 983 12. 2 12, 933 11, 991 942 7. 3 15, 498 13, 134 2, 364 15. 3 4, 101 3, 424 677 16. 5 PACIFIC: Washington 529, 562 501, 622 27, 939 5. 3 297, 667 288, 658 9, 009 3. 0 139, 615 128, 530 11, 085 7. 9 92, 280 84, 435 7. 945 8. 5 Oregon 332, 482 313, 108 19, 275 5. 8 170, 122 165, 016 5, 116 3. 0 91, 147 82, 740 8, 407 9. 2 71, 204 65, 352 5, 852 8. 2			1														
New Mexico. 127, 186 85, 304 41, 882 32, 9 45, 937 35, 597 10, 340 22, 5 42, 325 26, 729 15, 596 36, 8 28, 924 22, 978 15, 946 41, 0 Arizona			1						- 1	-							
Arizona 129, 315 94, 161 35, 154 27. 2 48, 330 41, 665 6, 665 13. 8 54, 988 39, 504 15, 484 28. 2 25, 997 12, 992 13, 005 50. 0 Utah													1)	1		
Utah 138, 330 119, 771 18, 559 12. 4 81, 187 74, 278 6, 909 8. 5 36, 725 29, 964 6, 761 18. 4 20, 418 15, 529 4, 889 23. 9 Nevada 32, 532 28, 549 3, 983 12. 2 12, 933 11, 991 942 7, 3 15, 498 13, 134 2, 364 15, 3 4, 101 3, 424 677 16, 5 PACIFIC: Washington 529, 562 501, 622 27, 939 5, 3 297, 667 288, 658 9, 009 3, 0 139, 615 128, 530 11, 085 7, 9 92, 280 84, 435 7, 945 8, 5 Oregon 332, 483 313, 108 19, 275 5, 8 170, 122 165, 016 5, 116 3, 0 91, 147 82, 740 8, 407 9, 2 71, 204 65, 352 5, 852 8, 2	Arizona																
PACIFIC: Washington. 529, 562 501, 622 27, 939 5. 3 297, 667 288, 658 9, 009 3. 0 139, 615 128, 530 11, 085 7. 9 92, 280 84, 435 7, 845 8.5 Oregon. 332, 482 313, 108 19, 275 5. 8 170, 122 165, 016 5, 116 3. 0 91, 147 82, 740 8, 407 9. 2 71, 204 65, 352 5, 852 8. 2	Utah	138, 330	119, 771	18, 559	13.4	81, 187	74, 278	6, 909	8. 5		29, 964	6, 761	18. 4	20, 418	15, 529	4, 889	
Washington 529, 562 501, 622 27, 939 5.3 297, 667 288, 658 9, 009 3.0 139, 615 128, 530 11, 085 7.9 92, 280 84, 435 7, 845 8.5 Oregon 332, 482 313, 108 19, 275 5.8 170, 122 165, 016 5, 116 3.0 91, 147 82, 740 8, 407 9.2 71, 204 65, 352 5, 852 8.2		32, 532	28, 549	3, 983	12. 2	12, 933	11, 991	942	7. 3	15, 498	13, 134	2, 364	15. 3	4, 191	3, 424	677	16. 5
Oregon		590 569	501 699	27 020	5.0	207 667	200 650	0.000	2.0	120 615	100 200	11 095	7.0	02 200	84 425	7 845	8.5
	Oregon						1	1									

Table 18.—URBAN AND RURAL-NONFARM DWELLING UNITS AND RESIDENTIAL STRUCTURES, WITH UNITS PER STRUCTURE, BY DIVISIONS AND STATES: 1940

	URBAN A	ND RURAL-NO	NFARM		URBAN		RU	RAL-NONFARM	
REGION, DIVISION, AND STATE	Dwelling units	Residential structures	Dwelling units per structure	Dwelling units	Residential structures	Dwelling units per structure	Dwelling units	Residential structures	Dwellin units pe structur
United States	29, 683, 189	21, 781, 550	1. 36	21, 616, 352	14, 267, 378	1. 52	8, 066, 837	7, 514, 172	1. (
Regions:	40 044 445								
The North The South		12, 920, 357 5, 781, 360	1.46 1.21	14, 572, 010 4, 324, 822	8, 971, 258 3, 293, 419	1.62 1.31	4, 269, 655 2, 664, 771	3, 949, 099 2, 487, 941	1.0
The West.		3, 079, 833	1. 25	2, 719, 520	2, 002, 701	1.36	1, 132, 411	1, 077, 132	1.0
THE NORTH:							-,,	-, -, -,	
New England		1, 492, 497	1. 53	1, 762, 742	1, 025, 292	1.72	526, 411	467, 205	1. 1
Middle Atlantic East North Central		4, 512, 230 4, 777, 191	1. 64 1. 35	6, 005, 483 5, 010, 041	3, 246, 973 3, 389, 681	1. 85 1. 48	1, 407, 247 1, 455, 338	1, 265, 257 1, 387, 510	1. 1
West North Central		2, 138, 439	1. 25	1, 793, 744	1, 309, 312	1. 37	880, 659	829, 127	1.0
THE SOUTH:									1.1
South Atlantic		2, 596, 028	1. 23	1, 923, 265	1, 418, 585	1. 36	1, 266, 878	1, 177, 443	1. (
East South Central West South Central		1, 239, 381 1, 945, 951	1. 21 1. 18	887, 147 1, 514, 410	674, 992 1, 199, 842	1. 31 1. 26	609, 173 788, 720	564, 389 746, 109	1. (
THE WEST:	2, 000, 100	1,010,001	1.10	1, 011, 110	1, 100, 012	1. 20	100, 120	110, 100	1.0
Mountain		780, 846	1. 19	533, 588	411, 009	1. 30	393, 861	369, 837	1.0
Pacific	2, 924, 482	2, 298, 987	1. 27	2, 185, 932	1, 591, 692	1. 37	738, 550	707, 295	1. (
NEW ENGLAND:	1								
Maine		172, 193	1. 25	94, 787	63, 032	1. 50	120, 424	109, 161	1.
New HampshireVermont		104, 613 60, 857	1. 33 1. 28	79, 549 33, 746	51, 313 22, 126	1. 55 1. 53	59, 260 44, 036	53, 300 38, 731	1. 1
Massachustets		735, 860	1.62	1, 059, 441	613, 296	1. 73	135, 579	122, 564	1.
Rhode Island		124, 864	1. 61	181, 143	107, 647	1.68	19, 407	17, 217	1.
Connecticut	461, 781	294, 110	1. 57	314, 076	167, 878	1. 87	147, 705	126, 232	1.
Middle Atlantic: New York	3, 827, 054	1, 821, 728	2. 10	3, 279, 539	1, 322, 317	2.48	547, 515	499, 411	1. 1
New Jersey		805, 227	1. 48	961, 347	593, 175	1. 62	226, 514	212, 052	1. (
Pennsylvania	2, 397, 815	1, 885, 275	1. 27	1, 764, 597	1, 331, 481	1.33	633, 218	553, 794	1.
EAST NORTH CENTRAL:	1, 696, 738	1 210 601	1.20	1 991 719	0#9 096	1 27	201 001	247 505	
OhioIndiana		1, 319, 601 658, 229	1. 29 1. 19	1, 331, 713 555, 147	972, 036 439, 165	1. 37 1. 26	365, 025 228, 338	347, 565 219, 064	1.0
Illinois		1, 264, 816	1. 60	1, 687, 563	947, 880	1. 78	333, 505	316, 936	1. 0
Michigan		1, 003, 136	1.28	958, 532	692, 281	1.38	322, 921	310, 855	1. (
Wisconsin	682, 635	531, 409	1. 28	477, 086	338, 319	1. 41	205, 549	193, 090	1.0
Minnesota	554, 462	424, 181	1.31	394, 693	276, 206	1. 43	159, 769	147, 975	1.0
Iowa		422, 307	1. 16	320, 989	262, 057	1. 22	168, 924	160, 250	1. (
Missouri		596, 122	1. 39	609, 286	390, 846	1. 56	219, 366	205, 276	1. (
North Dakota		70, 146	1. 20	35, 118	24, 760	1.42	49,063	45, 386	1. (
Nebraska		85, 502 211, 186	1. 15 1. 17	45, 281 153, 358	35, 605 121, 636	1. 27 1. 26	53, 087 94, 515	49, 897 89, 550	1.0
Kansas		328, 995	1. 13	235, 019	198, 202	1. 19	135, 935	130, 793	1. (
SOUTH ATLANTIC:									
Delaware		53, 218	1, 19	38, 181	30, 249	1. 26	25, 029	22, 969	1. (
District of Columbia.		356, 400 101, 950	1. 24 1. 82	297, 243 185, 128	222, 683 101, 950	1. 33 1. 82	143, 734	133, 717	1. (
Virginia		361, 136	1. 21	252, 179	186, 662	1. 35	184, 768	174, 474	1. (
West Virginia	343, 812	298, 464	1. 15	144, 152	112, 939	1. 28	199, 660	185, 525	1. 0
North Carolina		411, 756	1. 15	246, 060	197, 290	1. 25	227, 681	214, 466	1.0
South Carolina Georgia		213, 813 377, 712	1. 21 1. 26	126, 503 296, 325	93, 164 214, 265	1. 36 1. 38	132, 422 179, 371	120, 649 163, 447	1. 1.
Florida		421, 579	1. 21	337, 494	259, 383	1.30	174, 213	162, 196	1. 1
EAST SOUTH CENTRAL:			1						
Kentucky		361, 250	1. 21	247, 957	186, 976	1. 33	187, 475	174, 274	1. (
Tennessee Alabama		359, 171 330, 948	1. 23 1. 20	283, 649 232, 437	210, 995 179, 959	1. 34 1. 29	158, 037 164, 531	148, 176 150, 989	1. (
Mississippi		188, 012	1. 18	123, 104	97,062	1. 27	99, 130	90, 950	1. (
WEST SOUTH CENTRAL:									
Arkansas		214, 428	1.14	127, 751	105, 029	1. 22	116, 225	109, 399	1. (
Louisiana Oklahoma		326, 547 360, 035	1. 27 1. 15	271, 064 269, 613	190, 723 220, 683	1. 42 1. 22	143, 392 145, 864	135, 824 139, 352	1. (
Texas		1,044,941	1. 18	845, 982	683, 407	1. 24	383, 239	361, 534	1. (
MOUNTAIN:									
Montana Idaho		102, 437 87, 489	1. 21	67, 221 52, 975	49, 393 44, 120	1.36	56, 301	53, 044 43, 369	1. (
Wyoming	54, 389	46, 190	1. 13 1. 18	52, 975 29, 024	22, 759	1. 20 1. 28	45, 934 25, 365	23, 431	1. (1. (
Colorado	279, 002	224, 243	1. 24	182, 794	134, 609	1. 36	96, 208	89, 634	1. (
New Mexico	99, 693	87,778	1. 14	49, 527	40, 805	1. 21	50, 166	46, 973	1. (
Arizona		102, 264	1. 12	52, 878	43, 379	1. 22	62, 038	58, 885	1. (
Utah. Nevada		101, 671 28, 774	1. 23 1. 11	85, 262 13, 907	64, 296 11, 648	1. 33 1. 19	39, 763 18, 086	37, 375 17, 126	1.0
PACIFIC:		20,119	1.11	10, 001	11,010	1. 10	10, 000	11,120	1. (
Washington	487,910	399, 319	1. 22	322, 164	238, 727	1. 35	165, 746	160, 592	1. 0
Oregon	288, 813	243, 980	1. 18	184, 069	142, 767	1. 29	104, 744	101, 213	1.0

TABLE 19.—AVERAGE MONTHLY RENT OF URBAN AND RURAL-NONFARM DWELLING UNITS, BY DIVISIONS AND STATES: 1940

[Monthly rent includes contract rent of tenant-occupied units and estimated rental value of owner-occupied and vacant units]

	i										1				
	U	RBAN AND	RURAL-NON)			Ţ	ZRBAN				RTTRA	L-NONFARM		
REGION, DIVISION, AND STATE	All dwelling units	Report- ing rent	Total rent (dollars)	Average rent (dols.)	Not report- ing rent	All dwelling units	Report- ing rent	Total rent (dollars)	A ver- age rent (dols.)	Not report- ing rent	All dwelling units	Report- ing rent	Total rent (dollars)	A ver- age rent (dols.)	Not report- ing rent
United States	29, 683, 189	29, 129, 996	799, 722, 888	27. 45	553, 193	21, 618, 352	21, 239, 794	654, 908, 515	30. 83	376, 558	8, 068, 837	7, 890, 202	144, 814, 373	18. 35	176, 635
REGIONS: The North	10 941 665	10 474 050	EGE 946 949	20 62	266 907	14 572 010	14 204 402	474 021 060	22 14	267 607	4 260 655	4, 170, 455	91, 815, 783	22.02	00.000
The South	1		133, 071, 099		117, 185			474, 031, 060 100, 098, 667		i.	, ,	2, 613, 094			99, 200 51, 677
The West	1		100, 804, 946		69, 201	2, 719, 520		80, 778, 788				1, 106, 653			25, 758
THE NORTH:															
New England	2, 289, 153		70, 422, 450		72, 741	1, 762, 742		54, 149, 253		54, 954			16, 273, 197		17, 787
Middle Atlantic East North Central	7, 412, 730 6, 465, 379		257, 389, 193 180, 581, 365		158, 231 90, 647	6, 005, 483 5, 010, 041		220, 891, 369 153, 606, 052	37. 55 31. 04		1, 407, 247 1, 455, 338	1, 372, 537 1, 425, 648			34, 710 29, 690
West North Central	2, 674, 403		57, 453, 835		45, 188			45, 384, 386	25. 71			863, 646			17, 013
THE SOUTH:	0 , 11.1, 11.1	, , , , , , ,	, ,		, , , , , ,		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			0,210		, , , , , , ,	,,		,
South Atlantic	3, 190, 143		71, 030, 046		56, 669	1, 923, 265		52, 187, 684	27. 58		1, 266, 878				25, 637
East South Central	1, 496, 320	1, 471, 063		1	25, 257	887, 147		16, 763, 432				596, 993			12, 180
West South Central THE WEST:	2, 303, 130	2, 267, 871	38, 972, 731	17.18	35, 259	1, 514, 410	1, 493, 011	31, 147, 551	20.86	21, 399	788, 720	774, 860	7, 825, 180	10. 10	13,860
Mountain	927, 449	906, 095	18, 542, 948	20. 46	21, 354	533, 588	522, 125	13, 128, 279	25. 14	11, 463	393, 861	383, 970	5, 414, 669	14. 10	9,891
Pacific	2, 924, 482				47, 847			67, 650, 509	31. 41			722, 683			
NEW ENGLAND:			-												
Maine		206, 766				94, 787	90, 688		25. 51			116, 078			,
New Hampshire Vermont		133, 029 75, 490		24. 18 24. 29		79, 549 33, 746	76, 156 32, 874	1, 850, 725 926, 999	24. 30 28. 20	3, 393 872		56, 873 42, 616		24. 01 21. 28	2, 387 1, 420
Massachusetts		1, 157, 478			37, 542	1, 059, 441	1, 025, 655		32.95			131, 823			
Rhode Island		195, 446		5		181, 143	176, 505	,				18, 941	517, 249		466
Connecticut	461, 781	448, 203	16, 236, 036	36. 22	13, 578	314, 076	305, 910	10, 184, 448	33. 29	8, 166	147, 705	142, 293	6, 051, 588	42. 53	5, 412
MIDDLE ATLANTIC:															
New York	1 ' '		148, 951, 667		85, 307			131, 730, 506			4	531, 258			1
New Jersey Pennsylvania	1, 187, 861 2, 397, 815		43, 210, 077 65, 227, 449		33, 581 39, 343	961, 347 1, 764, 597	933, 905 1, 737, 568		38. 39 30. 68	1 '		220, 375 620, 904	1		
EAST NORTH CENTRAL:	2,001,010	2,000, 112	00, 221, 110	21.00	00,010	1, 101,001	1,101,000	00,000,020	00.00	21,020	000, 210	020,001	11,021,021	10.20	12,011
Ohio	1, 696, 738	1, 673, 237	46, 305, 977	27. 67	23, 501	1, 331, 713	1, 313, 533	39, 581, 180	30. 13	18, 180	365, 025	359, 704	6, 724, 797	18. 70	5, 321
Indiana	783, 485	771, 080				555, 147	547, 911	13, 685, 180	1			223, 169			
Illinois	, ,	1, 996, 655			24, 413		1, 669, 932			1		326, 723			
Michigan Wisconsin	1, 281, 453 682, 635	1, 263, 414 670, 346		29. 35 28. 39		958, 532 477, 086	947, 693	30, 201, 015 14, 527, 112	31.87 30.91			315, 721 200, 331		21. 80 22. 47	1
WEST NORTH CENTRAL:	002, 000	010, 540	10,020, 100	20.00	12, 200	411,000	470,010	11,021,112	30.31	7,071	200,030	200, 001	1,001,021	24. 11	0, 210
Minnesota	554, 462	545, 202	14, 612, 677	26. 80	9, 260	394, 693	388, 684	11, 782, 621	30. 31	6,009	159, 769	156, 518	2, 830, 056	18.08	3. 251
Iowa	489, 913	480, 078	, ,		9, 835	320, 989	314, 001	7, 775, 347	24. 76	1		166, 077		2	
Missouri	828, 652	815, 832				609, 286	601, 016		25. 64	1 '		214, 816			
North Dakota South Dakota	84, 181 98, 368	82, 278 96, 074			1, 903 2, 294	35, 118 45, 281	34, 334 44, 433		28. 17 23. 25			47, 944 51, 641		12. 16 11. 32	
Nebraska	247, 873	244, 394	4, 910, 743	1		153, 358	151, 247	1		1		93, 147			1
Kansas		365, 357	6, 348, 561	17.38		235, 019	231, 854	1			1	133, 503	1, 707, 705	12.79	2, 432
SOUTH ATLANTIC:															
Delaware						38, 181 297, 243	37, 512				1	24, 472 140, 490	1		
District of Columbia	185, 128	432, 287 182, 453	12, 868, 896 9, 669, 799	1	,	185, 128	291, 797 182, 453		30. 03 53. 00		1	140, 490	4, 100, 441	29. 24	0, 211
Virginia		430, 664	9, 672, 620	1		252, 179	249, 076					181, 588	2, 930, 498	16. 14	3, 180
West Virginia	343, 812	336, 127	6, 188, 655	18. 41	7, 685		141, 461	3, 852, 084	27. 23	2, 691		194, 666			
North Carolina															
South Carolina Georgia		255, 956 468, 534		14. 76 15. 53		126, 503 296, 325	125, 032		18. 68 17. 64			130, 924 176, 011		11. 01 12. 04	1, 498 3, 360
Florida		499, 625	7, 278, 349 11, 739, 685	1	12, 082		292, 523 330, 002		28. 03			169, 623			4, 590
EAST SOUTH CENTRAL:	1	100,020	,	,	2, 302	501, 101	555, 552	, 210, 000	20,00	,, 102					
Kentucky	435, 432	427, 481	7, 681, 829			247, 957	243, 701	5, 428, 500	22. 28			183, 780			
Tennessee		435, 404	7, 353, 975	16.89		283, 649	280, 107		19. 65			155, 297		11.91	2,740
Alabama Mississippi	396, 968 222, 234	390, 506 217, 672				232, 437	229, 158	1	16. 85			161, 348 96, 568			
WEST SOUTH CENTRAL:	242, 234	217, 672	2, 814, 399	12. 93	4, 502	123, 104	121, 104	1, 968, 585	16. 26	2,000	99, 130	50, 505	(10, 014	5.70	2.002
Arkansas	243, 976	239, 913	2, 955, 517	12. 32	4, 063	127, 751	125, 728	2, 106, 091	16. 75	2, 023	116, 225	114, 185	849, 426	7.44	2, 040
Louisiana	414, 456	410, 005	6, 811, 403	16.61	4, 451	271.064	268, 616	5, 429, 979	20. 21	2, 448	143, 392	141, 389		9. 77	2,003
Oklahoma	415, 477	406, 232	6, 691, 866			269, 613	264, 117	5, 467, 556	20. 70	1		142, 115			3, 749
Texas	1, 229, 221	1, 211, 721	22, 513, 945	18. 58	17, 500	845, 982	834, 550	18, 143, 925	21. 74	11, 432	383, 239	377, 171	4, 370, 020	11. 59	-6, 068
Montana	123, 522	121, 075	2, 405, 420	19.87	2, 447	67, 221	65, 961	1, 666, 224	25. 26	1, 260	56, 301	55. 114	739, 196	13. 41	1, 187
Idaho	98, 909	96, 182				52, 975	51, 370				45, 934	44, 812	595, 083	13. 28	1, 122
Wyoming	54, 389	53, 599	1, 101, 534	20. 55		29, 024	28, 615	745, 580	26.06			24, 984			381
Colorado	279, 002		6, 125, 489				179, 662		26. 07			93, 815			2, 393 1, 739
New Mexico Arizona	99, 693 114, 916	96, 534 112, 582				49, 527 52, 878	48, 107 52, 091	1, 029, 344 1, 255, 204	21. 40 24 10		4	48, 427 60, 491	465, 745 919, 878		1, 739
Utah	125, 025	121, 860				85, 262			25. 76	ł	1	38, 976			
Nevada	31, 993					13, 907	13, 435		34. 04	1	1	17, 351	336, 662		
PACIFIC:												101 -	0.5:5	15.55	1.004
Washington Oregon.	487, 910		10, 411, 354			322, 164	316, 745			1		161, 712 102, 144		15. 75 14. 86	4, 034 2, 600
California	288, 813 2, 147, 759	283, 106 2, 115, 072	5, 912, 372 65, 938, 272		5, 707 32, 687	184, 069 1, 679, 699	180, 962 1, 656, 245	4, 394, 546 55, 392, 314		3, 107 23, 454			10, 545, 958		
	,	, -20, 012	,,		-, 501	, 000	, 555, 270	,,,	1	,,	,				

TABLE 20.—URBAN AND RURAL-NONFARM OWNER-OCCUPIED DWELLING UNITS BY MORTGAGE STATUS, BY DIVISIONS AND STATES: 1940

	Ī	URBAN AND	RURAL-N	ONFAR	М	11	T	RRAN			1	RURA	L-NONFAR!	vr	
	-	Report-	II		1		Report-	1		<u> </u>		Report-	1!		1
REGION, DIVISION, AND STATE	Owner- occupied units	ing mort- gage status	Num- ber	Per- cent	Free of mort- gage	Owner- occupied units	ing mort- gage	Mortg Num- ber	Per-	Free of mort- gage	Owner- occupied units	ing mort- gage status	Num- ber	Per-	Free of mort-
Trained Chair	11 410 000						status			0.500 808	0.000.000				0.010.74
United States REGIONS:	11,413,036	10,611,259	4,804,778	45. 3	5, 806, 481	7, 714, 960	7, 275, 576	3,682,839	50. 6	3,592,737	3, 698, 076	3, 335, 683	1,121,939	33. 6	2,213,74
The North		6, 760, 313	3,276,516	48. 5	3, 483, 797	5, 122, 875	4, 828, 411	2,582,453	53. 5	2,245,958	2, 099, 973	1, 931, 902	694, 063	35. 9	1, 237, 83
The South		2, 332, 158	838, 610	36.0	1, 493, 548	1, 492, 638	1, 400, 927	585, 929	41.8	814, 998	1,080,874	931, 231	252, 681	27. 1	678, 55
The West	1, 616, 676	1, 518, 788	689, 652	45. 4	829, 136	1, 099, 447	1, 046, 238	514, 457	49. 2	531, 781	517, 229	472, 550	175, 195	37. 1	297, 35
THE NORTH: New England	816, 975	700 500	497 007	67.0	200 540	500 545	540,500	240 201	1 02 0	002 100	004 020	010 010	01 570	43. 4	119, 34
Middle Atlantic		760, 509 2, 234, 904	437, 967 1,162,623	57. 6 52. 0	322, 542 1, 072, 281	592, 745 1, 746, 612	549, 590 1, 632, 932	346, 391 917, 847	63. 0 56. 2	203, 199 715, 085	224, 230 644, 251	210, 919 601, 972	91, 57 6 244, 776	40.7	357, 19
East North Central			1,250,981	47. 3	1, 394, 668	2, 033, 285	1, 936, 137	1,001,687	51. 7	934, 450	778, 560	709, 512	249, 294	35. 1	460, 21
West North Central	1, 203, 165	1, 119, 251	424, 945	38.0	694, 306	750, 233	709, 752	316, 528	44. 6	393, 224	452, 932	409, 499	108, 417	26. 5	301, 08
THE SOUTH:															
South Atlantic East South Central		1, 021, 508	399, 517	39. 1	621, 991	631, 317	592, 643	261, 737	44. 2	330, 906	491, 233	428, 865	137, 780	32. 1	291, 08
West South Central	527, 652 923, 310	470, 255 840, 395	157, 554 281, 539	33. 5	312, 701 558, 856	294, 486 566, 835	274, 364 533, 920	108, 763 215, 429	39.6	165, 601 318, 491	233, 166 356, 475	195, 891 306, 475	48, 791 66, 110	24. 9 21. 6	147, 10 240, 36
THE WEST:	020,010	010, 000	201, 000	30.0	000,000	300, 633	000, 920	210, 425	20.0	310, 401	000, 410	300, 470	00, 110	21.0	210, 00
Mountain	412, 844	378, 487	132, 648	35.0	245, 839	233, 574	218, 482	93, 862	43.0	124, 620	179, 270	160, 005	38, 786	24. 2	121, 21
Pacific		1, 140, 301	557, 004	48.8	583, 297	865, 873	827, 756	420, 595	50.8	407, 161	337, 959	312, 545	136, 409	43.6	176, 13
NEW ENGLAND:															
Maine	91, 197	82, 833	24, 935	30.1	57, 898	36, 988	33, 168	13, 188	39.8	19, 980	54, 209	49, 665	11, 747	23.7	37, 91
New Hampshire Vermont	55, 131 31, 836	50, 669 29, 625	20, 703 11, 931	40. 9	29, 966	30, 757	27, 522	12, 982	47. 2	14, 540 6, 682	24, 374 18, 638	23, 147 17, 137	7, 721 6, 125	33. 4	15, 42
Massachusetts		380, 030	238, 860	62. 9	17, 694 141, 170	13, 198 351, 833	12, 488 326, 864	5, 806 212, 349	65.0	114, 515	55, 940	53, 166	26, 511	49.9	26, 65
Rhode Island		64, 316	37, 764	58. 7	26, 552	61, 010	57, 310	34, 999	61. 1	22, 311	7, 274	7,006	2, 765	39.5	4, 24
Connecticut	162, 754	153, 036	103, 774	67. 8	49, 262	98, 959	92, 238	67, 067	72.7	25, 171	63, 795	60, 798	36, 707	60.4	24, 091
MIDDLE ATLANTIC:															
New York	974, 220	909, 145	565, 045	62. 2	344, 100	726, 860	678, 617	455, 489	67. 1	223, 128	247, 360	230, 528	109, 556	47. 5	120, 972
New Jersey Pennsylvania	410, 871 1, 005, 772	383, 899 941, 860	212, 979 384, 599	55. 5 40. 8	170, 920 557, 261	315, 560 704, 192	294, 144 660, 171	168, 930 293, 428	57. 4 44. 4	125, 214 366, 743	95, 311 301, 580	89, 755 281, 689	44, 049 91, 171	49. 1 32. 4	45, 706 190, 518
EAST NORTH CENTRAL:	1,000,772	071,000	004, 000	40.0	557, 201	704, 192	000, 171	250, 420	77.7	300, 740	301, 300	201,000	81, 171	02. 4	180, 010
Ohio	768, 937	731, 918	363, 523	49.7	368, 395	568, 057	545, 508	292, 108	53.5	253, 400	200, 880	186, 410	71, 415	38. 3	114, 995
Indiana	371, 814	348, 916	163, 899	47.0	185, 017	245, 764	234, 317	122, 671	52. 4	111, 646	126, 050	114, 599	41, 228	36.0	73, 371
Illinois	758, 474	704, 885	314, 298	44.6	390, 587	573, 029	539, 057	267, 163	49. 6	271, 894	185, 445	165, 828	47, 135	28. 4	118, 693
Michigan Wisconsin	607, 731	574, 590	284, 829	49.6	289, 761	438, 376	419, 156	224, 914	53.7	194, 242	169, 355	155, 434	59,915	38. 5	95, 519
WEST NORTH CENTRAL:	304, 889	285, 340	124, 432	43.6	160, 908	208, 059	198, 099	94, 831	47. 9	103, 268	96, 830	87, 241	29, 601	33. 9	57, 640
Minnesota	267, 029	250, 528	102, 790	41. 0	147, 738	184, 886	176, 688	83, 521	47. 3	93, 167	82, 143	73, 840	19, 269	26. 1	54, 571
Iowa	252, 172	232, 424	77, 369	33. 3	155, 055	157, 732	146, 468	60,067	41. 0	86, 401	94, 440	85, 956	17, 302	20. 1	68, 654
Missouri	310, 920	287, 784	129, 805	45. 1	157, 979	201, 064	190, 118	93, 130	49.0	96, 988	109, 856	97, 666	36, 675	37. 6	60, 991
North Dakota	38,075	34, 668	9, 574	27. 6	25, 094	13, 549	12, 629	5, 630	44. 6	6, 999	24, 526	22, 039	3, 944	17. 9	18, 093
South Dakota Nebraska	41, 967	38,008	11, 084	29. 2	26, 924	18, 259	16, 937	7,018	41. 4	9, 919	23, 708	21, 071	4,066	19. 3	17, 005
Kansas	114, 575 178, 427	108, 879 166, 960	38, 476 55, 847	35. 3 33. 4	70, 403 111, 113	67, 969 106, 774	65, 228 101, 684	28, 862 38, 300	44. 2 37. 7	36, 366 63, 384	46, 606 71, 653	43, 651 65, 276	9, 614 17, 547	22. 0 26. 9	34, 037 47, 729
SOUTH ATLANTIC:	110, 121	100, 300	00,011	33. 4	111, 113	100, 774	101, 004	30, 300	31.1	00,004	71,000	00, 270	11,021	20.0	21,120
Delaware		24, 869	12, 646	50. 9	12, 223	15, 265	14, 194	7,702	54. 3	6, 492	11, 513	10, 675	4, 944	46. 3	5, 731
Maryland		173, 580	76, 250	43. 9	97, 330	116, 595	109,008	45, 955	42. 2	63,053	71,450	64, 572	20, 295	46. 9	34, 277
District of Columbia		50, 151	32, 511	64.8	17, 640	51, 944	50, 151	32, 511	64.8	17, 640					
Virginia West Virginia	174, 356 118, 508	160, 085	60, 863	38.0	99, 222	88, 362	83, 947	36, 946	44.0	47, 001	85, 994	76, 138	23, 917	31. 4 25. 3	52, 221 39, 054
North Carolina	169, 545	104, 232 147, 613	33, 609 55, 589	32. 2 37. 7	70, 623 92, 024	56, 588 76, 758	51, 968 70, 865	20, 399 30, 486	39. 3 43. 0	31, 569 40, 379	61, 920 92, 787	52, 264 76, 748	13, 210 25, 103	32. 7	51, 645
South Carolina	68, 927	62, 146	22, 323	35. 9	39, 823	33, 309	31, 399	12, 872	41. 0	18, 527	35, 618	30, 747	9, 451	30. 7	21, 296
Georgia	138, 265	125, 431	46, 134	36. 8	79, 297	76, 968	72, 095	30, 902	42. 9	41, 193	61, 297	53, 336	15, 232	28. 6	38, 104
Florida	186, 182	173, 401	59, 592	34. 4	113, 809	115, 528	109, 016	43, 964	40. 3	65, 052	70, 654	64, 385	15, €28	24.3	48, 757
EAST SOUTH CENTRAL:	165 070	140.000	50.010	0.1		6.	0- 1	0: 5:	4.5	46.41-	B4 C	00.00	10.000	00.0	40 800
Kentucky Tennessee	165, 279	145, 692	50, 842	34. 9	94, 850	90, 425	83, 396	34, 249	41. 1	49, 147	74, 854	62, 296	16, 593	26. 6	45, 703 44, 022
Alabama	161, 914 122, 167	147, 458 108, 717	49, 934 36, 892	33. 9 33. 9	97, 524 71, 825	92, 385 70, 224	87, 270 65, 472	33, 768 26, 608	38. 7 40. 6	53, 502 38, 864	69, 529 51, 943	60, 188 43, 245	16, 166 10, 284	26. 9 23. 8	32, 961
Mississippi	78, 292	68, 388	19, 886	29. 1	48, 502	41, 452	38, 226	14, 138	37. 0	24, 088	36, 840	30, 162	5, 748	19. 1	24. 414
WEST SOUTH CENTRAL:		_, 500	3, 550		20, 302	11, 102	30, 220	- 4, 200		2,000	50, 520	, 200	,		
Arkansas	94, 582	82, 113	21, 722	26. 5	60, 391	47, 397	44, 055	15, 062	34. 2	28, 993	47, 185	38, 058	6, 660	17. 5	31, 398
Louisiana	149, 458	135, 915	44, 273	32. 6	91, 642	83, 491	78, 615	33, 145	42. 2	45, 470	65, 967	57, 300	11, 128	19. 4	46, 172
Oklahoma	175, 149	158, 410	58, 552	37. 0	99, 858	109, 403	102, 403	47, 852	46. 7	54, 551	65, 746	56, 007	10, 700	19. 1	45, 307
TexasMountain:	504, 121	463, 957	156, 992	33. 8	306, 965	326, 544	308, 847	119, 370	38. 7	189, 477	177, 577	155, 110	37. 622	24. 3	117, 488
Montana	54, 279	49, 206	12, 969	26. 4	36, 237	27, 627	25, 519	8, 780	34. 4	16, 739	26, 652	23, 687	4, 189	17. 7	19, 498
Idaho	49, 636	45, 271	15, 077	33. 3	30, 194	27, 059	25, 057	10, 349	41. 3	14, 708	22, 577	20, 214	4, 728	23. 4	15, 486
Wyoming	22, 413	20, 819	8, 306	39. 9	12, 513	12, 645	12, 244	5, 817	47. 5	6, 427	9, 768	8, 575	2, 489	29. 0	6, 086
Colorado	113, 964	106, 216	42, 424	29.9	63, 792	75, 062	71, 217	31, 903	44.8	39, 314	38, 902	24, 999	10, 521	30. 1	24, 478
New Mexico	45, 675	40, 471	9,065	22. 4	31, 406	21, 851	20, 102	6, 546	32.6	13, 556	23, 824	20, 369	2, 519	12. 4	17, 850 17, 144
Arizona Utah	46, 058 68, 224	42, 093 63, 347	15, 020 26, 764	35. 7 42. 2	27, 073 26, 583	19, 191 44, 568	17, 621 41, 631	7. 692 20, 686	43.7	9, 929 20, 945	26, 8f7 23, 766	24, 472 21, 716	7, 328 6, 078	29. 9 28. 0	17, 144
Nevada	12, 485	11, 064	3, 023	27. 3	8,041	5, 571	5, 091	2, 089	49. 7	3, 002	6, 914	5, 973	934	15. 6	5, 039
Pacific:	_, .00	, 002	3, 020		.,011	0,071	5,001	2,000		0,000	,, , ,	2, 1.0	1		
Washington	238, 032	223, 314	98, 275	44.0	125, 039	152, 059	144, 228	68, 714	47. 6	75, 514	85,973	79. 086	29, 561	37. 4	49, 525
Oregon	135, 775	126, 312	53, 822	42.6	72, 490	84, 211	79, 658	36, 857	46. 3	42, 801	51, 564	46, 654	16, 965	36. 4	29, 689
California	830, 025	790, 675	404, 907	51. 2	385, 768	629, 603	603, 870	315, 024	52. 2	288, 846	200, 422	186, 805	89, 883	48. 1	96, 922

TABLE 21.—RURAL-FARM DWELLING UNITS BY LIGHTING EQUIPMENT AND RUNNING WATER, BY DIVISIONS AND STATES: 1940

			LIGHTI	NG EQUI	PMENT			RENNE	NG WATE	R	
REGION, DIVISION, AND STATE	All dwell- ing units	Reporting lighting	Electric li	ghting	Other	Not re- porting lighting	Reporting state of repair and	With runni in dwellin		No running water in	Not porti state repai
		equipment	Number	Per- cent		equip- ment	plumbing equipment	Number	Per- cent	unit	plum
United States	7, 642, 281	7 , 512, 796	2, 351, 045	31. 3	5, 161, 751	129, 485	7, 303, 435	1, 291, 836	17.7	6, 011, 599	338
The North	3, 068, 538	3, 020, 950	1, 338, 965	44.3	1, 681, 985	47, 588	2, 945, 078	675, 478	22.9	0.000.000	
The North	3, 886, 463	3, 816, 589	624, 237	16. 4	3, 192, 352	69, 874	3, 703, 429	312, 262	8.4	2, 269, 600 3, 391, 167	123
The West	687, 280	675, 257	387, 843	57. 4	287, 414	12, 023	654, 928	304, 096	46. 4	350, 832	183
HE NORTH:					201, 111					000,002	32,
New England	149, 176	146, 687	94, 101	64.2	52, 586	2, 489	142, 757	81, 663	57.2	61,094	6,
Middle Atlantic	461, 673	455, 424	291, 169	63.9	164, 255	6, 249	440, 670	186, 397	42.3	254, 273	21
East North Central	1, 216, 189	1, 199, 311	636, 474	53.1	562, 837	16, 878	1, 167, 277	243, 628	20.9	923, 649	48
West North Central	1, 241, 500	1, 219, 528	317, 221	26. 0	902, 307	21, 972	1, 194, 374	163, 790	13.7	1, 030, 584	47
HE SOUTH:	1 055 150	1 000 000	200 420	01.0	1 040 170	04 504	1 001 002	110 471	0.0		
South Atlantic East South Central	1, 357, 173 1, 240, 205	1, 332, 609 1, 217, 975	290, 436 155, 355	21.8 12.8	1, 042, 173 1, 062, 620	24, 564 22, 230	1, 291, 063 1, 179, 976	119. 471 48, 744	9.3	1, 171, 592	66
West South Central	1, 289, 085	1, 266, 005	178, 446	14. 1	1, 087, 559	23, 080	1, 232, 390	144, 047	11.7	1, 131, 232 1, 088, 343	60 56
HE WEST:	1, 200, 000	1, 200, 000	110, 110		1,001,000	20,000	1, 202, 000	111, 011	****	1, 000, 010	00
Mountain	311, 139	305, 191	114, 805	37.6	190, 386	5, 948	297, 026	69, 041	23. 2	227, 985	14
Pacific	376, 141	370,066	273, 038	73.8	97, 028	6, 075	357, 902	235, 055	65.7	122, 847	18
EW ENGLAND:											
Maine	45, 448	44, 666	22, 919	51.3	21, 747	782	43, 528	14, 315	32. 9	29, 213	
New Hampshire	19, 235	18, 844	11, 911	63.2	6, 933	391	18, 453	10, 550	57. 2	7, 903	
Vermont	28, 580	28, 268	14, 947	52.9	13, 321	312	27, 719	20, 188	72. 8	7, 531	
Massachusetts	26, 232	25, 744	20, 965	81. 4	4, 779	488	24, 868	17, 742	71. 3	7, 126	
Rhode Island	2, 919 26, 762	2, 884 26, 281	2, 240 21, 119	77. 7 80. 4	5, 162	35 481	2, 834 25, 355	1, 621 17, 247	57. 2 68. 0	1, 213 8, 108	
IDDLE ATLANTIC:	20, 102	20, 201	21, 110	00. 4	3, 102	401	20, 300	11, 241	06. 0	0, 100	
New York	205, 406	202, 512	137, 417	67. 9	65, 095	2, 894	196, 701	86, 250	43.8	110, 451	, ;
New Jersey	36,026	35, 468	28, 471	80.3	6, 997	558	34, 270	20, 973	61. 2	13, 297	
Pennsylvania	220, 241	217, 444	125, 281	57.6	92, 163	2, 797	209, 699	79, 174	37.8	130, 525	1
ST NORTH CENTRAL:											
Ohio	280, 955	277, 171	164, 469	59.3	112, 702	3, 784	268, 807	61, 963	23. 1	206, 844	1 1
Indiana	222, 467	219, 527	108, 000	49.2	111, 527	2, 940	213, 453	38, 192	17.9	175, 261	
Illinois	259, 758	255, 734	98, 525	38.5	157, 209	4, 024	249, 106	39, 908	16.0	209, 198	10
Michigan Wisconsin	237, 925 215, 084	234, 260 212, 619	160, 622 104, 858	68. 6 49. 3	73, 638 107, 761	3, 665 2, 465	227, 960 207, 951	64, 108	28. 1 19. 0	163, 852 168, 494	
EST NORTH CENTRAL:	213, 084	212, 019	104, 646	49.0	107, 761	2, 400	201, 931	39, 431	19.0	100, 171	. '
Minnesota	218, 580	215, 366	64, 273	29. 8	151,093	3, 214	210, 115	25, 520	12. 1	184, 595	
Iowa	236, 741	233, 322	92, 166	39. 5	141, 156	3, 419	227, 535	48, 761	21.4	178, 774	1 1
Missouri	311, 841	306, 332	48, 807	15.9	257, 525	5, 509	299, 696	19, 622	6.5	280, 074	1
North Dakota	78, 700	76, 864	11, 944	15. 5	64,920	1, 836	75, 507	4,492	5.9	71, 015	
South Dakota	81, 376	79, 417	14, 184	17.9	65, 233	1, 959	78, 094	9, 166	11.7	68, 928	
Nebraska	139, 495	137, 353	39, 201	28.5	98, 152	2, 142	135, 111	29, 984	22.2	105, 127	
Kansas	174, 767	170, 874	46, 646	27.3	124, 228	3, 893	168, 316	26, 245	15. 6	142,071	
Delaware	12, 357	12, 203	5,005	41.0	7, 198	154	11,873	2, 957	24.9	8, 916	
Maryland	59, 179	58, 008	24, 719	42.6	33, 289	1, 171	55, 561	16, 429	29.6	39, 132	ł
District of Columbia											
Virginia	222, 840	219, 632	51, 981	23.7	167, 651	3, 208	213, 716	26, 071	12. 2	187, 645	
West Virginia	115, 913	114, 279	28, 186	24.7	86, 093	1,634	110,398	11, 658	10.6	98, 740	
North Carolina	347, 147	340, 769	79, 881	23.4	260, 888	6, 378	329, 854	22, 540	6.8	307, 314	1
South Carolina	199, 974	196, 519	32, 731	16.7	163, 788	3, 455	189, 769	10, 119	5. 3	179, 650	1
Georgia Florida	321, 019 78, 744	313, 706 77, 493	50, 502 17, 431	16. 1	263, 204	7, 313	304, 281 75, 611	15, 193 14, 504	5. 0 19. 2	289, 088 61, 107	1
ST SOUTH CENTRAL:	10, 111	11, 490	17, 451	22. 5	60, 062	1, 251	73, 011	14, 304	10.2	01, 10,	
Kentucky	293, 774	289, 392	43, 349	15.0	246, 043	4, 382	280, 242	11, 763	4. 2	268, 479	1
Tennessee_	300, 344	296, 323	45, 248	15. 3	251, 075	4, 021	287, 548	16, 643	5.8	270, 905	1
Alabama	311,075	304, 167	38, 869	12.8	265, 298	6,908	295, 932	10, 115	3.4	285, 817	1
Mississippi	335,012	328, 093	27, 889	8. 5	300, 204	6, 919	316, 254	10, 223	3.2	306,031	1
EST SOUTH CENTRAL:											
Arkansas.	276, 637	271, 786	21,669	8.0	250, 117	4,851	264, 388	7, 196	2. 7	257, 192 184, 519	1
Louisiana Oklahoma	204, 777 232, 008	201, 471 226, 908	19, 735 32, 719	9. 8 14. 4	181, 736 194, 189	3, 306 5, 100	195, 983 222, 033	11, 464 17, 594	5. 8 7. 9	204, 439	
Texas	575, 663	565, 840	104, 323	18. 4	461, 517	9, 823	549, 986	107, 793	19.6	442, 193	2
OUNTAIN:	010,000	000,010	104, 020	10. 4	101, 011	3, 320	J \$ 3, 300	201,100	-0.0	2-2, 200	
Montana	53, 921	53, 157	14, 783	27. 8	38, 374	764	52, 150	7, 599	14.6	44, 551	
Idaho	53, 926	53, 031	31, 487	59. 4	21, 544	895	51, 785	16, 193	31.3	35, 592	:
Wyoming	22, 479	21,970	6, 818	31.0	15, 152	509	21,388	3, 393	15. 9	17, 995	
Colorado	75, 658	73, 879	25, 595	34.6	48, 284	1,779	72, 304	15, 326	21. 2	56, 978	
New Mexico	45, 949	44, 967	7,870	17. 5	37, 097	982	43,684	6,021	13.8	37, 663	
Arizona	32, 163	31, 506	9, 524	30. 2	21, 982	657	29, 994	8, 027 10, 518	26.8 49.7	21, 967 10, 645	
Utah Nevada	22, 266 4, 777	22, 020 4, 661	16, 408 2, 3 2 0	74. 5 49. 8	5, 612 2, 341	246 116	21, 163 4, 558	10, 518	43. 1	2, 594	
ACIFIC:	2, 111	4,001	2, 020	15.0	2,011	110	1,000	1,001	-0. \$	2,001	
Washington	102, 529	101,058	71, 681	70.9	29,377	1, 471	98, 417	54, 625	55. 5	43, 792	4
	80, 998	79, 717	47, 566	59. 7	32, 151	1, 281	77, 461	39, 310	50.7	38, 151	. 3
Oregon			,	81. 2	35, 500	3, 323	182, 024	141, 120	77. 5	40, 904	10

TABLE 22.—RURAL-FARM DWELLING UNITS BY TOILET FACILITIES, BY DIVISIONS AND STATES: 1940

		NU	MBER OF DWE	LLING UNITS			PI	ERCENT DIS	TRIBUTIO	N
REGION, DIVISION, AND STATE	All dwelling units	Reporting toilet facilities	Flush toilet or nonflush toilet in structure	Outside toilet or privy	No toilet or privy	Not report- ing toilet facilities	Report- ing toilet facilities	Flush toilet or nonflush toilet in structure	Outside toilet or privy	toilet
United States	7,642,281	7,525,221	887,845	5,939,827	697,549	117,060	100.0	11.8	78.9	9.3
REGIONS:									====	
The North The South The West	3, 068, 538 3, 886, 463 687, 280	3, 022, 882 3, 825, 889 676, 450	495, 250 188, 241 204, 354	2, 43f-, 918 3, 065, 453 437, 456	90, 714 572, 195 24, 640	45, 656 60, 574 10, 830	100. 0 100. 0 100. 0	16. 4 4. 9 30. 2	80. 6 80. 1 64. 7	3. 0 15. 0 5. 1
THE NORTH:										
New England Middle Atlantic	149, 176 461, 673	146, 083 454, 232	70, 374 138, 492	73, 183 308, 108	2, 526 7, 632	3, 092 7, 441	100. 0 100. 0	48. 2 30. 5	50. 1 e7. 8	1. 7
East North Central	1, 216, 189	1, 199, 101	174, 688	996, 517	27, 896	17, 088	100.0	14. 6	82. 1	2.3
West North Central THE SOUTH:	1, 241, 500	1, 222, 466	111, 696	1, 059, 110	52, 660	18, 084	100. 0	9. 1	86. 6	4. 3
South Atlantic	1, 257, 173	1, 334, 959	86,002	1, 050, 768	198, 189	22, 214	100. 0	6. 4	78. 7	14. 8
East South Central West South Central	1, 240, 205 1, 289, 085	1, 220, 717 1, 270, 213	35, 156 67, 083	942, 534 1, 072, 151	243, 027 130, 979	19, 488 18, 872	100. 0 100. 0	2. 9 5. 3	77. 2 84. 4	19. 9 10. 3
THE WEST:										
MountainPacific	311, 139 376, 141	306, 292 370, 158	41, 709 162, 645	237, 288 200, 168	27, 295 7, 345	4, 847 5, 983	100. 0 100. 0	13. 6 43. 9	77. 5 54. 1	8. 9 2. 0
NEW ENGLAND:				-						
MaineNew Hampshire	45, 448 19, 235	44, 505 18, 725	15, 81€ 9, 838	27, 617	1, 072 246	943 510	100. 0 100. 0	35. 5 52. 5	62. 1 46. 1	2. 4
Vermont	28, 580	28, 191	12, 965	8, 641 14, 796	430	389	100.0	46.0	52. 5	1. 5
Massachusetts	26, 232	25, 536	15, 754	9, 479	303	696	100.0	61. 7	27. 1	1. 2
Rhode Island Connecticut	2, 919 26, 762	2, 885 26, 241	J, 282 14, 719	1, 555 11, 095	48 427	34 521	100. 0 100. 0	44. 4 56. 1	53. 9 42. 3	1.7
MIDDLE ATLANTIC:	20, 102	2,211	17, 715	11, 050	121	021	100.0	00. 1	72. 0	1.0
New York	205, 406	201, 750	71, 106	127, 619	3, 025	3, 656	100.0	35. 2	63. 3	1. 5
New Jersey Pennsylvania	36, 026 220, 241	25, 273 217, 109	16, 837 50, 549	17, 952 162, 537	584 4, 023	653 3, 132	100. 0 100. 0	47. 6 23. 3	50. 8 74. 9	1.7
EAST NORTH CENTRAL:										
Ohio Indiana	280, 955 222, 467	277, 000 219, 544	47, 702 26, 708	223, 312 187, 700	5, 986 5, 136	3, 955 2, 923	100. 0 100. 0	17. 2 12. 2	80. 6 85. 5	2. 2
Illinois	259, 758	255, 781	33, 811	215, 376	6, 594	3, 977	100. 0	13. 2	84. 2	2. 6
Michigan	237, 925	234, 179	40, 694	188, 657	4, 828	3, 746	100. 0	17. 4	80. 6	2. 1
Wisconsin	215, 084	212, 597	25, 773	181, 472	5, 352	2, 487	100. 0	12. 1	85. 4	2. 5
Minnesota		215, 466	18, 307	190, 695	6, 464	3, 114	100. 0	8. 5	88. 5	3. 0
Iowa Missouri		233, 421 307, 001	35, 374 14, 566	191, 575 270, 968	6. 472 21, 467	3, 320 4, 840	100. 0 100. 0	15. 2 4. 7	82. 1 88. 3	2. 8 7. 0
North Dakota		77, 424	4, 105	69, 545	3, 774	1, 276	100. 0	5.3	89. 8	4. 9
South Dakota		80, 043	4, 361	71, 840	3,842	1, 333	100.0	5. 4 12. 5	89. 8 83. 8	4.8
Nehraska Kansas		137, 930 172, 181	17, 299 17, 684	115, 518 148, 969	5, 113 5, 528	1, 565 2, 586	100. 0 100. 0	10.3	86. 5	3. 2
SOUTH ATLANTIC:		40.405						10.1		
Delaware Maryland		12, 197 57, 952	2, 209 12, 868	9, 693 42, 589	295 2, 495	160	100. 0 100. 0	18. 1 22. 2	79. 5 73. 5	2. 4 4. 3
District of Columbia			12,000							
Virginia West Virginia	222, 840 115, 913	219, 992 114, 370	19, 535 7, 181	173, 757	26, 700	2, 848	100. 0 100. 0	8. 9 6. 3	79. 0 89. 1	12. 1 4. 6
North Carolina	347, 147	341, 292	14, 484	101, 950 252, 326	5, 239 74, 482	1, 543 5, 855	100.0	4. 2	73. 9	21.8
South Carolina		196, 883	7, 801	150, 151	38, 931	3, 091	100.0	4.0	76. 3	19.8
Georgia Florida	321, 019 78, 744	314, 784 77, 489	10, 160 11, 764	262, 700 57, 602	41, 924 8, 123	6, 235 1, 255	100.0	3. 2 15. 2	83. 5 74. 3	13. 3 10. 5
EAST SOUTH CENTRAL:										
Kentucky Tennessee	293, 774 300, 344	289, 848 296, 581	9, 001 11, 048	239, 214 228, 587	41, 633 56, 946	3, 926 3, 763	100. 0 100. 0	3.1	82. 5 77. 1	14. 4 19. 2
Alabama	311, 075	305, 158	7, 044	219, 552	78, 562	5, 917	100.0	2.3	71. 9	25. 7
Mississippi	335, 012	329, 130	8, 063	255, 181	65, 886	5, 882	100.0	2. 4	77.5	20.0
WEST SOUTH CENTRAL: Arkansas	276, 637	272, 704	5, 077	229, 989	37, 638	3, 933	100.0	1.9	84.3	13.8
Louisiana	204, 777	201, 805	8, 108	176, 254	17, 443	2, 972	100.0	4.0	87.3	8.6
Oklahoma Texas	232, 008 575, 663	228, 237 567, 467	10, 516 43, 382	188, 678 477, 230	29, 043 46, 855	3, 771 8, 196	100.0	4. 6 7. 6	82. 7 84. 1	12. 7 8. 3
Mountain:	010,003	007, 407	40, 002	411, 200	40,000	6, 190	100.0	1.0	01.1	
Montana	53, 921	53, 283	4, 618	46, 441	2, 224	638	100.0	8.7	87. 2	4.2
Idaho Wyoming	53, 926 22, 479	53, 120 22, 009	9, 001 2, 233	42, 367 18, 623	1, 752 1, 153	806 470	100. 0 100. 0	16.9	79. 8 84. 6	3. 3 5. 2
Colorado	75, 658	74, 357	8, 689	62, 977	2, 691	1, 301	100.0	11.7	84.7	3.6
New Mexico	45, 949	45, 208	3, 661	34, 378	7, 169	741 591	100.0	8. 1 17. 3	76. 0 47. 6	15. 9 35. 1
Arizona Utah	32, 163 22, 266	31, 642 22, 035	5, 475 6, 807	15, 0 54 14, 194	11, 113 1, 034	521 231	100. 0 100. 0	30.9	64. 4	4, 7
Nevada	4,777	4, 638	1, 225	3, 254	159	139	100.0	26.4	70. 2	3.4
Pacific: Washington	102, 529	101, 098	34, 144	64, 486	2, 468	1, 431	100.0	33. 8	63. 8	2.4
Oregon	80, 998	79, 760	23, 731	54, 209	1, 820	1, 238	100.0	29.8	68.0	2, 3
California	192, 614	189, 300	104, 770	81, 473	3, 057	3, 314	100.0	55. 3	43.0	1.6

TABLE 23.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940

	1	ALL DWELL	ING UNI	TS						OCCUPIE	D DWELLI	NG U	NITS				
		Oce	upancy	status	5		5	renur	e	Color	of occupan	ts		Persons p	er room	1	
CITY	Total	Occupied	Vacan sale or		Va- cant, not	Total	Owner o		Tenant		Nonwh	nite	Number		1.51 or	more	Not
		dwelling units	Num- ber	Per- cent	for sale or rent		Num- ber	Per- cent	occu- pied	White	Num- ber	Per- cent	report-	1.50 or less	Num- ber	Per- cent	report- ing
Total (191 cities)	13, 289, 210	12, 616, 515	630, 123	4, 7	42, 572	12, 616, 515	3, 988, 204	31, 6	8, 628, 311	11, 460, 311	1, 158, 204	9.2	12, 479, 786	11, 801, 120	678, 666	5. 4	136, 729
Akron, Ohio	67, 898	66, 501	1, 348			66, 501	32, 489		34, 012		2, 944	4. 4		64, 408	1, 646	2.5	447
Albany, N. Y.	40, 448	37, 976				37, 976	11, 787		26, 189		919			36, 888	736		
Allentown, Pa	25, 999 21, 777	25, 320 21, 361	630 388			25, 320 21, 361	10, 054 9, 214		15, 266 12, 147		115 211	0.5		24, 716 20, 700	420 508		
Amarillo, Tex	14, 981	14, 479	463		39	14, 479		36.9	9, 130		968	6. 7		12, 359	1, 894		
Arlington Co., Va	16, 444	15, 914	457					54. 9	7, 174			6.9		15, 408	383		
Asheville, N. C	13, 910	13, 290	569	4.1	51	13, 290		31.7	9, 081	9, 831	3, 459				1,050		
Atlanta, Ga	84, 764	82,000	2,637	3. 1	127	82,000	20, 769	25.3	61, 231	53, 658	28, 342	34.6	81, 121	67, 966	13, 155	16.2	879
Atlantic City, N. J	22, 138	17, 791	3, 862		485	17, 791		17. 0	14, 771	13, 710	4, 081		1	16, 870	669	3.8	252
Augusta, Ga	18, 375	17, 510	841	4.6	24	17, 510	3, 768	21.5	13, 742	9, 792	7, 718	44. 1	17, 025	14, 338	2, 687	15. 8	485
Austin, Tex	23,968	22, 519			217	22, 519	9, 385		13, 134		3, 620		22, 314	19, 036	3, 278		
Baltimore, Md	236, 442, 19, 684	227, 582 19, 123	8, 474 527	3. 6 2. 7		227, 582 19, 123	92, 960 4, 922		134, 622 14, 201	188, 387 18, 663	39, 195 460			216, 988 18, 023	7, 710 941		
Beaumont, Tex	17, 132	16, 199	897	5. 2		16, 199		33. 2	10, 814		5, 241			14, 316		10. 5	
Berkeley, Calif	29, 819	28, 210	1, 159			28, 210	12,978		15, 232		1, 422			27, 774	233		
Bethlehem, Pa	15, 124	14, 898	201	1.3		14, 898	6, 552		8, 346		159	1.1		14, 395	344		
Binghamton, N. Y	21.768	20, 553	1, 156	5.3	59	20, 553	7,670	37.3	12, 883	20, 354	199	1.0	20, 352	19, 918	434	2. 1	201
Birmingham, Ala	73, 681	71, 798	1, 788	2.4	95	71, 798	21, 324		50, 474	42, 321	29, 477	41. 1	71, 139	61, 454	9, 655		
Boston, Mass	211, 514 40, 233	197, 393 39, 336	13, 705 851	6.5	416	197, 393 39, 336	41, 236 10, 711		156, 157 28, 625		7, 806 1, 030	4. 0 2. 6		187, 202 36, 791	7, 597 1, 976		2, 594 569
Brockton, Mass Buffalo, N. Y	18, 957 157, 780	18, 137 151, 937	781 5, 370	4.1	39 473	18, 137 151, 937	6, 829 48, 871		11, 308 103, 066	17, 987 147, 093	150	0. 5		17. 701 147, 514	370		
Cambridge, Mass	30, 174	28, 717	1, 322		135	28, 717	5, 485		23, 232		4, 844 1, 329	3. 2		27. 012	2, 938 1, 046		
Camden, N. J.	31, 440	30, 478	938	3. 0		30, 478	11, 354		19, 124	27, 289	3, 189			29, 467	729		
Canton, Ohio	29, 929	29, 466	443		20	29, 466	14, 141		15, 325	28, 391	1, 075			28, 392	845		
Cedar Rapids, Iowa	18, 961	18, 488	415	2. 2	58	18, 488	9, 727	52.6	8, 761	18, 276	212		18, 407	17, 674	733	4.0	81
Charleston, S. C.	21, 090	20, 410	609		71	20, 410	3, 671		16, 739	10, 482	9,928			15, 254	4, 921		
Charleston, W. Va	18, 517	17, 950	560		7	17,950	5, 487	30. 6	12, 463	16, 187	1, 763	9.8	17, 700	15, 920	1, 780		
Charlotte, N. C	25, 402 34, 372	24, 966 33, 471	422 877		14 24	24, 966 33, 471	6, 854 9, 204		18, 112 24, 267	17. 285 23, 917	7, 681 9, 554		24, 657 33, 150	21, 739 28, 805	2, 918 4, 345		309 321
Chester, Pa	15, 310	14, 834	447	2.9	29	14, 834	5, 510	37.1	9, 324	12. 407	2. 427	16. 4	14, 684	14, 154	530	3.6	150
Chicago, Ill.	989, 503	949, 744	37, 651	3.8	2, 108	949, 744	230. 975		718, 769	873, 479	76, 265	8. 0	943, 926	888, 769		5. 8	
Cicero, Ill	18, 165	17, 918	236		11	17,918	8, 406		9, 512	17, 907	11		17, 885	17, 388	497	2. 9	
Cincinnati, Ohio	144, 284	135, 809	8, 206	5.7	269	135, 809	45, 127	33. 2	90, 682	118, 877	16, 932	12.5	134. 399	121, 656	12, 743	9.5	1, 410
Cleveland, Ohio	249, 896	242, 267	7, 337		292	242, 267	80, 540		161, 727	220, 269	21,998	9.1	240, 510	233, 132	7, 378	3. 1	1, 757
Cleveland Hts., Ohio	15, 873	15, 190	648	4.1	35	15, 190	8, 371		6, 819	15, 134	56	0.4	15, 084	15.064	20		106
Columbia, S. C. Columbus, Ga.	15, 753 14, 318	15, 363	383	2.4	7	15, 363	4, 102		11, 261	9, 641	5, 722		15, 213	12, 846	2, 367		
Columbus, Ohio	86, 752	14, 143 83, 597	154 2, 906		21 249	14, 143 83, 597	2, 603 30, 950		11, 540		4, 499		14. 002 82. 434	79, 435	2, 999		
Corpus Christi, Tex	16, 922	15, 608	1, 237		77	15, 608	5, 624		52, 647 9, 984	75, 107 14, 240	8, 490 1, 368		15, 470	11, 759	3, 711		138
Covington, Ky	18, 888	18, 028	824	4. 4	36	18, 028	6, 970	38.7	11, 058	16, 951	1, 077	6. 0	17, 811	16, 222	1, 589	8.9	217
Dallas, Tex	89, 512	84, 091	5, 229		192	84, 091	29, 354		54, 737	70, 251	13, 840			74, 109	9, 414		568
Davenport, Iowa	19, 544	19, 141	378		25	19, 141	8, 426		10, 715	18, 903	238	1. 2		18, 181	879		81
Dayton, Ohio	60, 962	59, 740	1, 182	1.9	40	59, 740	24. 053		35, 687	54, 550	5, 190	8.7	59, 236	56, 626	2, 610	4.4	504
Dearborn, Mich.	16, 473	16, 061	393	2.4	19	16, 061	8, 889	55. 3	7, 172	16, 031	30	0. 2	15, 953	15, 481	472		
Decatur, Ill.	17, 5631	17, 298	231		34	17, 298	7, 838		9, 460	16, 745	553	3. 2	17, 097	16, 367.	730	4. 3	201
Denver, Colo	101, 143	96, 777	4, 176		190	96, 777	37, 186		59, 591	93. 931	2, 846	2. 9	95, 058	88, 781	6, 277		
Detroit, Mich	48, 287 441, 454	46, 629 425, 547	1, 525 15, 238		133	46, 629 425, 547	23, 011 166, 933		23, 618	44, 826 390, 675	1,803	3.9 8.2	45, 812 423, 024	42, 943 407, 728	2, 869 15, 296	6.3	817 2, 523
Duluth, Minn	28, 818	27, 819	850		149	27, 819	13, 422		258, 614 14, 397	27, 685	34, 872 134	0. 5	27, 672	26, 724	948		147
Durham, N. C.	15, 828	15, 277	545	3. 4	6	15, 277	3, 607	23. 6	11, 670	9, 346	5, 931	38.8	15, 140	13, 006	2, 134	14. 1	137
East Chicago, Ind	13, 259	13, 169	85		5	13, 169	4, 414		8, 755	11, 630	1, 539,		13, 104	11, 991	1, 113		65
East Orange, N. J.	21, 723	20, 394	1, 277		52	20, 394	5, 351		15, 043	18, 952	1, 442		19, 968	19, 642	326	1.6	426
East St. Louis, Ill	21, 665	21, 148	492		25	21, 148	7, 626		13, 522	16, 363	4, 785		21, 014	18, 864	2, 150		134
Elizabeth, N. J.	29, 341	27, 980	1,322		39	27, 980	8, 993		18, 987	26, 799	1, 181		27, 604	26, 449	1, 155	4. 2	376
El Paso, Tex	26, 645	24, 831	1, 742		72	24, 831	7, 585		17, 246	24, 019	812		24, 700	18, 844	5, 856		131
Erie, Pa Evanston, Ill	31, 461 19, 177	30, 721 18, 150	645 809		95	30, 721	11, 897		18, 824	30, 319	1 250	1.3	30, 410 18, 057	29, 703 17, 668	389	2.3	311 93
Evansville, Ind.	28, 310	27, 763	519		218 28	18, 150 27, 763	5, 434 10, 144		12. 716 17, 619	16, 900 25, 747	1, 250 2, 016	6.9	27, 514	25, 048	2, 466	9.0	249
Fall River, Mass.	30, 208	29, 799		1.3	25		6, 234		23, 565	29, 596		0.7	29, 581	28, 068	1, 513		218

TABLE 23.—OCCUPANCY, TENURE. COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

	,	ALL DWELLI	NG UNI	TS						OCCUPIE	DWELLIN	G UN	NITS				
		Occi	ipancy	status	3			renur	e	Color o	of occupant	s		Persons p	er room	1	
CITY	Total	0	Vacan sale or		Va- cant,	Total	Owner o	occu-			Nonwhi	ite			1.51 or	more	
		Occupied dwelling units	Num- ber	Per-	for sale or rent		Num- ber	Per-	Tenant occu- pied	White		Per-	Number report- ing	1.50 or less	Num- ber	Per-	Not report ing
Flint, Mich	41, 728 33, 852	40, 567 32, 998	1, 055 805		106 49	40, 567 52, 998	21, 348 17, 484		19, 219 15, 514	38, 914 32, 296	1, 653 702	4. 1 2. 1	40, 294 32, 692	38, 896 31, 929	1, 398 763		
Fort Worth, Tex	54, 483	51, 620	2, 776		87	51, 620	21, 964		29, 656	43, 911	7, 709	14. 9	1	45, 788	5,344		
Fresno, Calif	18, 042	17, 469	537		1	17, 469		51. 0	8, 567	16, 629	840	4.8	1	16, 595	740		
Galveston, Tex	17, 380	16, 474	849			16, 474		31. 2	11, 331	11, 936		27. 5	(14, 805	1, 567		
Gary, Ind	30, 520° 27, 487	30, 005 26, 250			78 87	30, 005 26, 250	10, 615 12, 379		19, 390 13, 871	24, 720 26, 117	5, 285 133	17. 6		27, 386 25, 658	2, 427 441		
Grand Rapids, Mich	49, 154	47, 523				47, 523	23, 100		24, 423	46, 710	813	1. 7		46, 337	637		
Greensboro, N. C	14, 984	14, 598	377			14, 598	4, 441	1	10, 157	10, 754	3, 844	26. 3		13, 053	1, 314	9. 1	
Hamilton, Ohio	14, 547	14, 165	364	2.5	18	14, 165	6, 813	48. 1	7, 352	13, 554	611	4. 3	14, 003	13, 125			
Hammond, Ind	18, 652	18, 432			29	18, 432	8, 703		9, 729	18, 261	171	0. 9	1	17, 349	984		
Harrisburg, Pa	24, 466	23, 764	636			23, 764	8, 754		15, 010	22, 010	1,754	7. 4	1	23, 185		1.7	
Hartford, Conn	45, 102 14, 689	44, 253 14, 221	798 438		51 30	44, 253 14, 221	7, 696 4, 435		36, 557 9, 786	42, 385 13, 905	1, 868	4. 2	1	41, 361 13, 721	1, 933 397		
Hoboken, N. J.	15, 822	13, 324	2, 485			13, 324	1, 401		11, 923	13, 202	122	0. 9	1 , 1	13, 721	799		
Holyoke, Mass	15, 213	14, 716	483	3. 2	14	14, 716	2, 979		11, 737	14, 677	39	0.3		14, 218	354		
Houston, Tex	113, 326	107, 530	5, 651		145	107, 530	36, 354		71, 176	83, 096		22.7	105, 851	94, 454		1	
Huntington, W. Va	21, 510	20, 939	558			20, 939	8, 058		12, 881	19, 823	1, 116	5. 3	1	19, 033	1, 599	7.8	
Indianapolis, Ind Ir vington, N. J	116, 598 16, 446	112, 231 15, 995	4, 178 436		189 15	112, 231 15, 995	40, 796 4, 973		71, 435 11, 022	97, 749 15, 943	14, 482 52	12. 9 0. 3	110, 990 15, 617	105, 989 15, 453	5, 001 164	4. 5 1. 1	1, 241
Jackson, Miss	16, 626	16, 423	183	1. 1	20	16, 423	5, 114	31. 1	11, 309	9, 879	6, 544	39. 8	16, 149	13, 803	2, 346	14.5	274
Jacksonville, Fla	46, 955	45, 377	1, 545		33	45, 377	14, 012		31, 365	30, 030		33. 8		40, 979	3, 894	8.7	
Jersey City, N. J	84, 797	79, 684	4, 998		115	79, 684	14, 593		65, 091	76, 205	3. 479	4.4	78, 991	75, 503	3, 488		
Johnstown, Pa	16, 473	16, 305	161	1.0	7	16, 305	5, 654		10, 651	15, 912	393	2. 4	16, 250	15, 033	1, 217	7. 5	
Kalamazoo, Mich Kansas City, Kans	15, 423 35, 203	14, 867 34, 068	494 1, 076	3. 2	62 59	14, 867 34, 068	7, 238 16, 920		7, 629 17, 148	14, 566 27, 793	301	2.0 18.4		14, 410	260		
Kansas City, Mo	133, 157	122, 103	10, 769		285	122, 103	37, 761	30. 9	84, 342	108, 814		10. 9	33, 686 120, 086	31, 599 113, 129	2. 087 6, 957	6. 2 5. 8	
Knoxville, Tenn	29, 572	28, 601	932		39	28, 601	9, 977		18, 624	24, 482		14.4	28, 452	24, 833	3, 619	12.7	
Lakewood, Ohio Lancaster, Pa	21, 572 17, 334	20, 842 16, 955	657 359	3.0	73 20	20, 842 16, 955	8, 821 7, 099	42.3	12, 021 9, 856	20, 801 16, 575	41 380	0. 2 2. 2	20, 705 16, 841	20, 514 16, 548	191 293	0. 9 1. 7	
	23, 269																
Lansing, Mich Lawrence, Mass	23, 269	22, 481 21, 987	732 734	3.1	56 18	22, 481 21, 987	11, 422 4, 565		11, 059 17, 422	22, 097 21, 928	384 59	1.7	22, 350 21, 718	21, 848 21, 074	502 644	2. 2	
Lincoln, Nebr	25, 960	24, 633	1, 231	4.7	96	24, 633	10, 936		13, 697	24, 391	242	1.0		23, 131	1, 118	4.6	
Little Rock, Ark	25, 496	24, 672	752	2. 9	72	24, 672	8, 707		15, 965	18, 201		26. 2	24, 254	21, 821	2, 433		
Long Beach, Calif	65, 137	58, 385	6, 212	9. 5	540	58, 385	18, 520		39. 865	57, 886	499	0.9	57, 638	55, 727	1, 911	3. 3	747
Los Angeles, Calif	529, 251	493, 087	33, 732	6. 4	2, 432	493, 087	166. 094		326, 993	465, 622	27. 465	5. 6	487, 889	468, 850	19, 039	3.9	
Louisville, Ky Lowell, Mass	94, 189 25, 579	89, 955 24, 932	4, 024 632	4.3	210 15	89, 955 24, 932	32, 226 7, 387		57, 729 17, 545	75, 332 24, 872	14, 623 60	16. 3	89, 186 24, 472	79, 533	9, 653		
Lynn, Mass	29, 362	27, 602	1, 724	5. 9	36	27, 602	7, 883		19, 719	27, 345	257	0.9	27, 243	23, 684 26, 454	788 789	3. 2 2. 9	
McKeesport. Pa	14, 418	14, 271	133	0. 9	14	14, 271	5, 707		8, 564	13, 710	561	3.9	14, 190	12. 698			
Macon, Ga	17,067	16, 676	375	2. 2	16	16, 676	3, 017	18. 1	13, 659	8, 890	7,786	46. 7	16, 499	13, 801	2, 698	16. 4	177
Madison, Wis.	19, 971	19, 221	640		110	19, 221	7, 917		11, 304	19,068	153	0.8	19, 025	18, 358	667	3.5	
Malden, Mass	15, 950	15, 365	550	3.4	35	15, 365	5, 561		9, 804	15, 208	157		15, 232	14, 820	412		
Manchester, N. H. Medford, Mass.	22, 204 16, 540	21, 038 16, 022	1, 035	4.7	131 19	21, 038 16, 022	6, 612 6, 887		14, 426 9, 135	21, 019 15, 847	19	0.1	20, 856	20, 240		3.0	
Memphis. Tenn.	83, 246	81, 081	2, 083	2. 5	82	81, 081	24, 793		56, 288	46, 211	175 34, 870	1. 1 43. 0	15, 835 79, 859	15, 640 67, 236	195 12, 623		187 1, 222
Miami, Fla	55, 271	48, 483	5, 761	10.4		48, 483	18, 321		30, 162	40, 187	8, 296		47, 663	44, 031	3, 632	7. 6	
Milwaukee, Wis	169, 865	164, 335	5, 218	3. 1	312	164, 335	52, 917	32. 2	111, 418	161, 685	2,650	1.6	163, 305	157, 510	5, 795	3. 5	1, 030
Minneapolis, Minn Mobile, Ala	147, 647 21, 083	142, 834 20, 512	4, 441 551	3. 0 2. 6		142, 834. 20, 512	58, 764 6, 443		84. 070 14, 069	141, 038 12, 938	1, 796 7, 574	1. 3 36. 9	141, 020 20, 341	134, 236 17, 301	6, 784 3, 040		1, 814 171
Montgomery, Ala	22, 219	21,932	277		10	21, 932	5, 872		16, 060	11, 735	10, 197		21, 608	18, 369	3, 239		324
Mount Vernon, N. Y.	19, 484	18, 228	1. 177		79	18, 228	4, 849		13, 379	17, 097	1, 131	6. 2	17, 913	17, 214	699	3. 9	315
Nashville, Tenn	47, 526	45, 804	1, 629		93	45, 804	14, 185		31, 619	32, 098	13, 706		45, 450	39, 145	6, 305		354
Newark, N. J	116, 757	112, 194	4, 384	3.8	179	112, 194	20, 209		91. 985	99, 951	12, 243		110, 088	104, 034	6, 054	5. 5	
New Bedford, Mass	31, 611	30, 640	873		98	30, 640	7,899		22, 741	29, 516	1, 124		30, 293	29, 557	736,		347
New Britain, Conn.	17, 374 44, 130	17, 256 42, 480	102 1, 521		16 129	17, 256 42, 480	5, 008 11, 126		12, 248 31, 354	17, 136 40, 704	120 1, 776,		16, 924	15, 905 40, 209	1,019	6. 0	332 398
New Orleans, La	137, 165	133, 040	3, 752			133, 040	31, 552		101, 488	91, 546	41. 494		42, 082 132, 271	115, 111	1, 873	4. 5	769
New Rochelle, N. Y.	15, 278	14, 361	841	5. 5		14, 361	4, 694		9, 667	13, 090	1, 271		14, 176	13,626	550	3. 9	185
Newton, Mass	18, 338	17, 432	834	4. 51	72	17, 432			7, 459	17, 296		0 4	17, 139	16, 920	219	1.3	293

TABLE 23.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

	A	LL DWELLT	NG UNII	'S						OCCUPIE	D DWELLI	NG U	NITS				
		Occ	upancy	status	3	1		Γenur		Color	of occupan	ts		Persons p	oer roon	3	
CITY	Total	Occupied	Vacan sale or		Va- cant, not	Total	Owner of pied		Tenant		Nonwh	iite	Number	1.50 or	1.51 or	more	Not
		dwelling units	Num- ber	Per- cent	for sale or rent		Num- ber	Per- cent	occu- pied	White	Num- ber	Per- cent	report- ing	less	Num- ber	Per- cent	repor
New York, N. Y	2, 218, 372	2, 047, 919	162, 099	7. 3	8, 354	2, 047, 919	323, 143	15. 8	1, 724, 776	1, 924, 150	123, 769	6. 0	2, 021, 236	1, 930, 344	90, 892	4. 5	26, 68
Bronx Borough	395, 245		16, 549			377, 843	30, 490		347, 353	371, 444	6, 399	1.7			16, 443		4, 0
Brooklyn Borough	762, 526		44, 066		1, 527	716, 933	134, 718		582, 215	687, 011	29, 922				30, 495		1
Manhattan Borough	617, 373	548, 378				548, 378	6, 344		542, 034	468, 203	80, 175			,	34, 334		
Queens Borough Richmond Borough	394, 389 48, 839	361, 689 43, 076		7. 5 10. 5		361, 689 43, 076	132, 889 18, 702		228, 800 24, 374	355, 208 42, 284	6, 481 792	1.8		349, 333 41, 272			
Niagara Falls, N. Y.	20, 907	20, 322			56	20, 322	8, 153		12, 169	19, 963	359			19, 661	595		
Norfolk, Va	38, 753	37, 403				37, 403	10, 625		26, 778	25, 086				34, 707			
Oakland, Calif	103, 709	99, 325			315	99, 325	42, 593		56, 732	95, 414		3. 9		95, 400			1,8
Oak Park, Ill	19, 719	19, 104			64	19, 104	8, 384		10, 720	19, 064	40	0. 2		18, 632			
oklahoma City, Okla	64, 569	59, 494	4, 915	7. 6	160	59, 494	22, 027	37. 0	37, 467	54, 047	5, 447	9. 2	58, 422	51, 486	6, 936	11.9	1, 0
Omaha, Nebr	65, 726	62, 135			89	62, 135	28, 672		33, 463	58, 651	3, 484	5. 6		58, 041			1
asadena, Calif	29, 156	27, 361			237	27, 361	12, 208		15, 153	25, 931	1, 430			26, 787			
Passaic, N. J.	16, 463	16, 025			35	16, 025	3, 401		12,624	15, 540	485			15, 201	783		1
Paterson, N. J.	39, 991	38, 685			118	38, 685	10, 059		28, 626	37, 553				37, 447			
Pawtucket, R. I	21, 307 31, 261	20, 800 30, 459			39 53	20, 800 30, 459	6, 628 13, 851		14, 172 16, 608	20, 646 29, 589		0.7		20, 013 27, 993			1
Peoria, Ill Philadelphia, Pa	533, 332	506, 980			1, 126	506, 980	197, 017		309, 963	441, 488	65, 492				15, 594		6,6
Phoenix, Ariz	20, 692	19, 287			155	19, 287	6,777		12, 510	17, 775			1	16, 871		11.8	
Pittsburgh, Pa	179,867	175, 163			348	175, 163	56, 381		118, 782	159, 660					16, 348		9
ontiac, Mich	17, 618	17, 252			16	17, 252	7, 592		9, 660	16, 545		4. 1		16, 243			1
Portland, Maine	22, 338	19, 643			876	19, 643	5, 993		13,650	19, 525		0.6		18, 695			
Portland, Oreg	108, 745 13, 611	102, 063			424 28	102,063	49, 303		52, 760	100, 484		1.5		98, 493			
Portsmouth, Va Providence, R. I	69, 735	13, 225 67, 501			109	13, 225 67, 501	4,068 18,748		9, 157 48, 753	7, 984 65, 649		39. 6 2. 7		12, 377 63, 870			
Pueblo, Colo.	14, 287	13, 941	314		32	13, 941	7, 143		6, 798	13, 487				12, 689			
Quincy, Mass	21,804	20, 367				20, 367	9, 100		11, 267	20, 350				19, 556	341		
Racine, Wis	18, 863	18, 306	521	2.8	36	18, 306	7, 883	43. 1	10, 423	18, 163	143	0.8	18, 222	17, 976	246	1.4	
Reading, Pa Richmond, Va	30, 624 52, 440	29, 798 50, 917		2. 6 2. 7	30 102	29, 798 50, 917	13, 107 14, 814		16, 691 36, 103	29, 261 35, 270	537 15, 647	1.8 30.7		28, 912 46, 748			
Roanoke, Va	18, 437	17, 949		2. 5		17, 949	7, 232		10, 717	14, 905	3, 044			16, 907	877		
Rochester, N. Y	93, 893	90, 039				90, 039	35, 782		54, 257	88, 982		1. 2		87, 614			1
Rockford, Ill	25, 104	24, 822	256	1.0		24,822		39.8	14, 942	24, 443		1.5		24. 028	501	2.0	2
Sacramento, Calif		32, 178	1, 531	4.5	103	32, 178	14, 340	44. 6	17, 838	30, 731	1, 447	4.5	31, 734	30, 791	943	3. 0	4
Saginaw, Mich	23, 100	22, 386				22, 386	12, 777		9, 609	21, 526				21, 542			
st. Joseph, Mo	23, 286	21, 716				21, 716	7, 930		13, 786	20, 802		4. 2		19, 908			
St. Louis, Mo	251, 610	234, 872			, ,	234, 872	62, 829		172, 043	205, 408				209, 996			
St. Paul, Minn	83, 294 27, 945	80, 557 19, 920				80, 557 19, 920	37, 940 9, 651		42, 617 10, 269	79, 182 16, 717		1.7		76, 684 18, 763	3, 265 756		4
St. Petersburg, Fla Salt Lake City, Utah	43, 077	41, 368				41, 368	20, 594		20, 774	40, 992		0.9		38, 543			
																	1
San Antonio, Tex San Diego, Calif		65, 745 63, 962				65, 745 63, 962	24, 848 26, 031		40, 897 37, 931	59, 790 62, 095			65, 525 63, 544	52, 268 61, 476	13, 257 2, 068		
San Francisco, Calif	1 _ 1	206, 011				206, 011	64, 398		141, 613					197, 704			
San Jose, Calif		21, 634				21, 634	11, 157		10, 477	21, 373				21, 104	436		
Santa Monica, Calif		18, 025				18, 025		34. 7	11, 778	17, 513				17, 202			
Savannah, Ga	27, 253	26, 406	822	3. 0	25	26, 406	4, 923	18. 6	21, 483	14,039	12, 367	46.8	26, 296	24, 139	2, 157	8.2	1
Schenectady, N. Y.		25, 306			69	25, 306	10, 284		15, 022	25, 082				24, 662			
Scranton, Pa		35, 631				35, 631	13, 667		21, 964	35, 362				34.116			
Seattle, Wash	134, 807 28, 035	126, 354 26, 909				126, 354 26, 909	56, 080 9, 749	44. 4 36. 2	70, 274 17, 160	122, 138 16, 995				120, 667 23, 664	3, 309		
Sioux City, Iowa	23, 819	22, 851	909	3.8	59	22, 851	9, 516	41. 6	13, 335	22, 539	312	1.4	22, 626	21, 102	1, 524	6. 7	:
Somerville, Mass	27, 331	26, 264				26, 264		26. 2	19, 370	26, 142			1	25, 323	700		
South Bend, Ind	28, 524	27, 894				27, 894	14, 811		13, 083	26, 946				26, 998	669		2
pokane, Wash	41, 779	38, 918				38, 918	21, 339		17, 579	38, 571	347			37, 266			1
Springfield, Ill	22, 044	21, 585				21, 585	9, 833		11, 752	20, 634	951		20, 800	19, 732			7
pringfield, Mass		40, 303		1		40, 303	11, 719		28, 584	39, 380				39, 142	746		4
Springfield, Mo		18, 645				18, 645		44.6	10, 333	18, 068	577		18, 385	17, 029	1, 356		
Springfield, Ohio	20, 698	20, 093				20, 093		41.0	11, 856	17, 880	2, 213			19, 135	790		
Stockton, Calif Syracuse, N. Y	15, 593 59, 603	14, 848 57, 009				14, 848 57, 009	6, 288 19, 314	42. 3. 33. 9	8, 560 37, 695	13, 974 56, 335	874 674	5. 9 1. 2		13, 979 55, 147	773 907		(
Tacoma, Wash	38, 115	36, 08€	1, 814	4.8	215	36, 086	20, 865	57. 8	15, 221	35, 574	512	1. 4	35, 853	35, 041	812	2.3	:
Fampa, Fla	31, 294	29, 914				29, 914	10, 969		18, 945	23, 768	6, 146			28, 265	1, 514	5. 1	1
Terre Haute, Ind	20, 360	19, 654	654	3. 2		19, 654	7, 885		11, 769	18, 511	1, 143		19, 478	18, 613	865		1
Foledo, Ohio	82, 607	79, 341	3,081	3.7	185	79,341	36, 651	46.2	42, 690	75, 556	3, 785	4.8	78, 910	77. 252	1,658	2. 1	4

TABLE 23.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

	A	TL DWELL	ING UNI	TS						OCCUPIE	D DWELLI	NG U	NITS				
		Occi	ıpancy	status			7	renur	9	Color o	f occupan	ts		Persons p	er room		
CITY	Total	Occupied	Vacan sale or		Va- cant, not	Total	Owner o		Tenant		Nonwh	nite	Number	1.50 or	1.51 or	more	Not
		dwelling units	Num- ber	Per- cent	for sale or rent		Num- ber	Per- cent	occu- pied	White	Num- ber	Per- cent	report- ing	less	Num- ber	Per- cent	report- ing
Topeka, Kans	21, 642	20, 462	1, 138	5.3	42	20, 462	9, 569	46.8	10, 893	18, 690	1, 772	8.7	20, 270	19, 289	981	4.8	192
Trenton, N. J.	30, 294	29, 594	655		45	29, 594	11, 863		17, 731	27, 764	1, 830			28, 465	1	_	
Troy, N. Y.	20, 870	19,672	1, 147		51	19, 672	6, 570		13, 102	19, 467	205	1.0	19, 481	19, 159	322	1.7	
Tulsa, Okla	43, 993	41, 344	2, 572	5, 8	77	41, 344	16, 853		24, 491	37, 049	4, 295	10.4	41,066	37, 239	3, 827	9.3	278
Union City, N. J.	17, 593	16, 767	815	4.6	11	16, 767	2, 717	16. 2	14, 050	16, 747	20	0.1	16, 575	16, 144	431	2.6	192
Upper Darby Twp., Pa	17, 050	16, 093	931	5.5	26	16, 093	7, 827	48. 6	8, 266	16, 027	66	0.4	15, 895	15, 818	77	0.5	198
Utica, N. Y.	28, 146	26, 915	1, 163	4. 1	68	26, 915	8, 931	33. 2	17, 984	26, 730	185	0.7	26, 754	26, 283	471	1.8	161
Waco, Tex	16, 786	15, 870	883	5.3	33	15, 870	5, 823	36.7	10, 047	12, 714	3, 156	19.9	15, 639	13, 781	1, 858		231
Washington, D. C	185, 128	173, 445	9, 974	5. 4	1, 709	173, 445	51, 944	29.9	121, 501	133, 528	39, 917	23.0	170, 860	156, 281	14, 579		2, 585
Waterbury, Conn	25, 985	25, 387	565	2.2	33	25, 387	7, 942	31.3	17, 445	24, 839	548			24, 218			
Waterloo, Iowa	15, 156	14, 930	201		25	14, 930	7, 819		7, 111	14, 511	419		,	14, 028		1	
Wheeling, W. Va	16, 917	16, 555	344		18	16, 555	6, 524		10, 031	16,004	551	3.3	-,	15, 338		1	
Wichita, Kans	36, 432	34, 775	1, 598	4.4	59	34, 775	14, 550	41.8	20, 225	33, 143	1, 632	4.7	34, 452	32, 211	2, 241	6.5	323
Wilkes- Barre, Pa	20, 887	20, 361	506	2.4	20	20, 361	7, 624	37.4	12, 737	20, 126	235	1.2	20, 180	19, 373			
Wilmington, Del	30, 132	29, 293	780	2. 6	59	29, 293	11, 531	39. 4	17, 762	25, 597	3, 696	12. 6		28, 152			1
Winston-Salem, N. C	21, 275	20, 177	1,051	4.9	47	20, 177	5, 428	26.9	14, 749	10, 433	9, 744	48. 3	20, 057	17, 638			ł.
Worcester, Mass	49, 943	48, 812			97	48, 812	14, 728			48, 379				46, 207	1		
Yonkers, N. Y	40, 764	38, 516			96	38, 516	9, 474		29,042	37, 412			-,	36, 985			
York, Pa	16, 271	15, 833	409	2.5	29	15, 833	6, 483	1	9, 350	15, 272		1		15, 398			
Youngstown, Ohio	41, 877	41, 197	642	1. 5	38	41, 197	20, 069	48. 7	21, 128	37, 821	3, 376	8. 2	40, 874	38, 643	2, 231	5. 5	323

TABLE 24.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940

[Percent not shown where less than 0.1]

		[referent not shown where less than 0.1]													
			NU	MRER OF D	WELLING U	NITS					PERCEN	T OF RE	PORTING	UNITS	
CITY		Reporting state of	Not need	ling major	repairs	Needin	g major r	epairs	Not re- porting state of	Not r	needing i repairs	najor	Need	ing majo	or re-
	All dwell- ing units	repair and plumbing equipment	Total	With private bath	No private bath	Total	With private bath	No private bath	repair or plumbing	Total	With private bath	No pri- vate bath	Total	With pri- vate bath	No pri- vate bath
Total (191 cities)	13, 289, 210	12, 264, 412	11, 151, 109	9, 322, 508	1, 828, 601	1, 113, 303	583, 030	530, 273	1, 024, 798	90.9	76. 0	14. 9	9. 1	4.8	4. 3
Akron, Ohio	67, 898	63, 323	53, 142	44, 760	8, 382	10, 181	6, 771	3, 410	4, 575	83. 9	70. 7	13. 2	16. 1	10. 7	5. 4
Albany, N. Y.	40, 448	37, 680	35, 222	29, 075	6, 147	2, 458	1, 287	1, 171	2, 768	93. 5	77. 2	16. 3	6. 5	3. 4	3.1
Allentown, Pa	25, 999	23, 755	21, 301	16, 982	4, 319	2, 454	1, 344	1, 110	2, 244	89.7	71. 5	18. 2	10. 3	5. 7	4.7
Altoona, Pa	21, 777	20, 350	15, 589	13, 253	2, 336	4, 761	2, 945	1, 816	1, 427	76. 6	65. 1	11.5	23. 4	14.5	8.9
A marillo, Tex	14, 981	14, 094	13, 553	9, 646	3, 907	541	88	453	` 887	96. 2	68. 4	27.7	3. 8	0.6	3. 2
Arlington Co., Va	16, 444	15, 660	14, 685	13, 273	1,412	975	398	577	784	93.8	84.8	9.0	6. 2	2. 5	3. 7
Asheville, N. C	13, 910	12, 819	11,016	8, 082	2, 934	1, 803	570	1, 233	1, 091	85. 9	63. 0	22. 9	14.1	4.4	9.6
Atlanta, Ga	84, 764	78, 665	60, 675	40,012	20, 663	17, 990	4, 764	13, 226	6, 099	77. 1	50. 9	26. 3	22.9	6.1	16.8
Atlantic City, N. J	22, 138	20, 144	17,001	16, 193	808	3, 143	2,825	318	1,994	84. 4	80.4	4.0	15. 6	14.0	1.6
Augusta, Ga	18, 375	16, 542	13, 962	7, 138	6, 824	2, 580	454	2, 126	1,833	84. 4	43. 2	41.3	15. 6	2. 7	12.9
Austin, Tex.	23, 968	23, 028	19, 945	15, 053	4, 892	3, 083	1,029	2, 054	940	86. 6	65. 4	21. 2	13. 4	4.5	8. 9
Baltimore, Md	236, 442	213, 461	193, 791	151, 851	41, 940	19, 670	9, 191	10, 479	22, 981	90.8	71. 1	19. 6	9. 2	4.3	4.9
Bayonne, N. J.	19, 684	18, 228	15, 938	14, 637	1, 301	2, 290	1, 636	654	1, 456	87.4	80.3	7. 1	12.6	9.0	3.6
Beaumont, Tex	17, 132	15, 653	13, 137	8, 863	4, 274	2, 516	897	1,619	1, 479	83. 9	56. 6	27. 3	16. 1	5. 7	10.3
Berkeley, Calif	29, 819	27, 992	25, 074	24, 398	676	2, 918	2, 672	246	1, 827	89. 6	87. 2	2. 4	10.4	9.5	0.9 5.7
Bethlehem, Pa	15, 124	13, 777	12, 403	9, 451	2, 952	1, 374	582	792	1, 347	90.0	68.6	21.4	10.0	4.2	2. 3
Binghamton, N. Y		20, 634	18, 137	16, 415	1,722	2, 497	2,014	483	1, 134	87.9	79.6	8.3	12. 1	9. 8 8. 3	20.5
Birmingham, Ala		68, 418	48, 721	29, 963	18, 758	19, 697	5, 664	14, 033	5, 263	71. 2	43.8	27. 4	28.8		3.6
Boston, Mass		195, 311	175, 595	152, 700	22, 895	19, 716	12, 629	7, 087	16, 203	89. 9	78. 2	11.7	10. 1	6.5	7. 2
Bridgeport, Conn	40, 233	37, 554	32, 116	28, 170	3,946	5, 438	2, 746	2, 692	2, 679	85. 5	75. 0	10. 5	14. 5	1.3	1. 2
Brockton, Mass	18, 957	18, 217	17, 553	16, 108	1, 445	664	577	87	740	96.4	88.4	7.9	3.6	3. 2	0.5
Buffalo, N. Y.	157, 780	145, 837	136, 569	119, 603	16, 966	9, 268	6, 281	2, 987	11, 943	93. 6	82.0	11.6	6.4	4.3	2. 0
Cambridge, Mass	30, 174	26, 195	22, 961	19, 757	3, 204	3, 234	2, 156	1,078	3, 979	87.7	75. 4	12. 2	12.3	8. 2	4. 1
Camden, N. J.	31, 440	29, 108	25, 418	21, 335	4, 083	3, 690	1,883	1,807	2, 332	87.3	73.3	14.0	12.7	6.5	6. 2
Canton, Ohio		27, 519	23, 764	20, 711	3, 053	3, 755	2, 395	1, 360	2, 410	86.4	75. 3	11. 1	13.6	8.7	4.9
Cedar Rapids, Iowa		17, 956	15, 514	11, 731	3, 783	2, 442	1,066	1, 376	1,005	86. 4	65. 3	21. 1	13.6	5.9	7. 7
Charleston, S. C	21,090	19, 523	17, 370	8,085	9, 285	2, 153	191	1,962	1, 567	89.0	41.4	47.6	11.0	1.0	10. 0

TABLE 24.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

			NUM	BER OF DV	VELLING UN	NITS					PERCEN	T OF RE	PORTING	UNITS	
CITY		Reporting	Not need	ing major	repairs	. Needing	g major r	epairs	Not re- porting	Not r	needing repairs	major	Need	ng majo	or re-
	All dwelling units	state of repair and plumbing equipment	Total	With private bath	No private bath	Total	With private bath	No private bath	state of repair or plumbing equip- ment	Total	With pri- vate bath	No pri- vate bath	Total	With pri- vate bath	No pri- vate bath
Charleston, W. Va	18, 517	16, 705	12, 499	10, 707	1, 792	4, 206	2, 434	1,772	1, 812	74.8	64. 1	10. 7	25. 2	14. 6	10.
Charlotte, N. C	25, 402 34, 372	23, 472 31, 973	18, 513 27, 204	12, 789 16, 904	5, 724 10, 300	4, 959 4, 769	1, 180 1, 005	3, 779 3, 764	1, 930 2, 399	78. 9 85. 1	54. 5 52. 9	24. 4 32. 2	21. 1 14. 9	5. 0 3. 1	16. 11.
Chester, Pa	15, 310	13, 990	12, 570	9, 647	2, 923	1, 420	641	779	1,320	89. 8	69. 0	20. 9	10. 2	4 6	5. (
Chieago, Ill	989, 503	916, 801	842, 067	710, 788	131, 279	74, 734	48, 406	26, 328	72,702	91. 8	77. 5	14.3	8. 2	5.3	2. 9
Cicero, Ill	18, 165	17, 318	16, 210	15, 587	623	1, 108	951	157	847	93. 6	90.0	3.6	6. 4	5.5	0. 9
Cincinnati, Ohio	144, 284	133, 316	112, 496	79, 847	32, 649	20, 820	6, 644	14, 176	10, 968	84.4	59. 9	24. 5	15 6	5. 0	10.
Cleveland, Ohio	249, 896	240, 950	225, 441	197, 202	28, 239	15.509	10, 265	5, 244	8,946	93. 6	81. 8	11.7	6. 4	4.3	2.
Cleveland Heights, Ohio	15, 873	14, 991	14, 629	14, 609	20	362	359	3	882	97. 6	97. 5	0.1	2. 4	2. 4	
Columbia, S. C	15, 753	14, 595	12, 701	7, 461	5, 240	1, 894	490	1, 404	1, 158	87. 0	51. 1	35, 9	13. 0	3. 4	9.
Columbus, Ga	14, 318	13, 276	11, 414	4, 456	6, 958	1, 862	211	1,651	1,042	86.0	33. 6	52. 4	14.0	1.6	12.
Columbus, Ohio	86, 752	77, 574	67, 386	58, 943	8, 443	10, 188	6, 272	3, 916	9, 178	86. 9	76.0	10.9	13. 1	R. 1	5, (
Corpus Christi, Tex	16, 922	15, 824	13, 986	8, 584	5, 402	1, 838	476	1, 362	1,098	88, 4	54. 2	34. 1	11.6	3. 0	8
Covington, Ky	18, 888	17, 235	15, 678	12, 323	3, 355	1, 557	797	760	1, 653	91.0	71.5	19. 5	9, 0	4. 6	4.
Dallas, Tex	89, 512	82, 421	75, 249	57, 301	17, 948	7, 172	2, 286	4, 886	7, 091	91.3	69. 5	21.8	8.7	2.8	5.
Davenport, Iowa	19, 544	18, 827	14, 936	11, 444	3, 492	3, 891	1, 529	2, 362	717	79. 3	60, 8	18. 5	20.7	8.1	12.
Dayton, Ohio	60, 962	56, 530	48, 657	37, 286	11, 371	7, 873	3, 796	4,077	4, 432	86.1	66. 0	20. 1	13. 9	6. 7	7.
Dearborn, Mich	16, 473	15, 564	15, 224	14, 473	751	340	267	73	909	97. 8	93.0	4. 8	2. 2	1.7	0.
Deeatur, Ill.	17, 563	16, 077	11, 988	9,472	2, 516	4, 089	1, 733	2, 356	1, 486	74.6	58.9	15, 6	25. 4	10.8	14.
Denver, Colo	101, 143	90, 937	72, 694	58, 815	13, 879	18, 243	8, 167	10,076	10, 206	79.9	64.7	15. 3	20. 1	9.0	11.
Des Moines, Iowa	48, 287	43, 635	38, 774	27, 684	11, 090	4, 861	1, 833	3,028	4, 652	88, 9	63. 4	25. 4	11.1	4. 2	6.
Detroit, Mich	441, 454 28, 818	412, 611 27, 819	386, 845 22, 499	351, 019 17, 997	35, 826 4, 502	25, 766 5, 320	19, 377 2, 836	6, 389 2, 484	28, 843 999	93. 8	85. 1 64. 7	8, 7 16, 2	6. 2 19. 1	4. 7 10. 2	1. · 8. !
Durham, N. C	15, 828	14, 891	11, 434	6, 117	5, 317	3, 457	835	2, 622	937	76, 8	41. 1	35, 7	23. 2	5. 6	17.
East Chicago, Ind.	13, 259	12,059	9, 047	7, 403	1, 644	3,012	1, 821	1, 191	1, 200	75.0	61. 4	13. 6	25. 0	15. 1	9.
East Orange, N. J.	21, 723	19,306	18, 005	17, 331	674	1, 301	1,098	203	2, 417	93.3	89, 4	3. 5	6. 7	5. 7	1.
East St. Louis, Ill	21, 665	19, 595	16, 515	10, 604	5, 911	3,080	909	2, 171	2,070	84. 3	54.1	30. 2	15.7	4.6	11.
Elizabeth, N. J	29, 341	26, 874	23, 838	21, 019	2,819	3, 036	1,772	1, 264	2, 467	88. 7	78. 2	10.5	11.3	6. 6	4.
El Paso, Tex	26, 645	25, 587	20, 400	12, 167	8, 233	5, 187	1, 334	3, 853	1,058	79.7	47.6	32. 2	20.3	5. 2	15.
Erie, Pa	31, 461	28, 997	27, 279	23, 390	3, 889	1,718	1, 148	570	2, 464	94.1	80.7	13. 4	5, 9	4.0	2.1
Evanston, Ill	19, 177	17, 881	16, 789	16, 276	513	1,092	901	191	1, 296	93.9	91, 0	2.9	6. 1	5. 0	1.
Evansville, Ind	28, 310 30, 208	26, 455 27, 840	24, 142	15, 416 18, 267	8,726	2,313	642 844	1, 671 719	1, 855 2, 368	91. 3	58.3	33, 0 28, 8	8, 7 5, 6	2. 4	6. 2.
	50, 208	21, 840	26, 277	10, 201	8, 010	1, 563		119	2,300	94. 4					
Flint, Mich	41, 728	39, 965	37, 479	29, 328	8, 151	2, 486	1,066	1, 420	1, 763	93.8	73. 4	20. 4	6. 2	2.7	3. (
Fort Wayne, Ind.	33, 852	31, 407	29, 356	23, 938	5, 418	2,051	1, 194	857	2, 445	93. 5	76. 2	17.3	6. 5	3. 8	2.
Fort Worth, Tex	54, 483	51,050	45, 436	32, 832	12, 604	5, 614	2, 100	3, 514	3, 433	89.0	64. 3	24. 7	11.0	4. 1	f. !
Fresno, Calif	18, 042	16, 424	14, 515	13, 235	1, 280	1, 909	1, 180	729	1, 618	88, 4	80. 6	7.8	11.6	7. 2 14. 3	4 20, :
Galveston, Tex	17, 380	16, 736	10, 944	8, 417	2, 527	5, 792 4, 528	2, 394 2, 315	3, 398	644 2, 459	65. 4 83. 9	50, 3	15. 1 18. 2	34. 6 16. 1	8, 2	7. 9
Glendale, Calif	30, 520 27, 487	28, 061 25, 611	23, 533	18, 438 24, 389	5, 095 634	588	511	2, 213 77	1, 876	97. 7	95. 2	2. 5	2. 3	2. 0	0, 1
Grand Rapids, Mich	49, 154	45, 728	25, 023 42, 729	36, 751	5,978	2, 999	1, 862	1, 137	3, 426	93. 4	80. 4	13. 1	6.6	4. 1	2.
Greensboro, N. C	14, 984	13, 683	12, 396	7, 581	4, 815	1, 287	260	1, 137	1, 301	90.6	55. 4	35. 2	9.4	1.9	7.
Hamilton, Ohio	14, 547	13, 393	10, 597	7, 343	3, 254	2, 796	1, 014	1. 782	1, 154	79. 1	54. 8	24. 3	20. 9	7. 6	13.
Hammond, Ind	18, 652	17, 321	13, 806	12, 571	1, 235	3, 515	2, 507	1,008	1, 331	79. 7	72. 6	7. 1	20, 3	14 5	5. 9
Harrisburg, Pa	24, 466	22, 749	20, 581	16, 974	3, 607	2, 168	1, 132	1, 036	1, 717	90.5	74. 6	15. 9	9. 5	5. 0	4. (
Hartford, Conn		40, 253	37, 320	34, 705	2, 615	2, 933	1,698	1, 235	4. 849	92. 7	86. 2	6. 5	7.3	4. 2	3.
Highland Park, Mich.	14, 689	13, 573	13, 233	11, 861	1, 372	340	302	38	1, 116	97.5	87.4	10.1	2.5	2. 2	0.5
Hoboken, N. J		13, 950	12, 455	7, 796	4, 659	1, 495	465	1,030	1,872	89.3	55.9	33. 4	10. 7	3. 3	7.3
Holyoke, Mass	15, 213	13, 678	12, 970	11, 722	1, 248	708	455	253	1, 535	94. 8	85.7	9. 1	5. 2	3, 3	1.8
Houston, Tex	113, 326	102, 364	89, 914	70, 843	19,071	12, 450	4, 943	7, 507	10, 962	87.8	69. 2	18.6	12. 2	4.8	7.3
Huntington, W. Va		19, 034	14, 411	11, 883	2, 528	4,623	2, 362	2, 261	2, 476	75. 7	62. 4	13.3	24.3	12.4	11.9
Indianapolis, Ind. Irvington, N. J.		104, 928 14, 920	86, 405 13, 855	66, 689 13, 689	19, 716 166	18, 523 1, 065	5, 772 1, 001	12, 751 64	11, 670 1, 526	82. 3 92. 9	63. 6 91. 7	18. 8	17. 7 7. 1	5. 5 6. 7	0.
		1										42.3	11. 2	2. 4	8.8
Jackson, Miss. Jacksonville, Fla	16, 626	15, 238	13, 535	7, 082	6, 453	1,703	367	1, 336	1,388	88. 8 88. 4	46. 5 62. 4	26.0	11. 6	3.9	7.7
Jersey City, N. J.	46, 955 84, 797	43, 964 78, 290	38, 875	27, 424	11, 451	5, 089	1 712	3, 377	2, 991 6, 507	88. 4	74. 4	14. 0	11.6	7. 0	4. 6
Johnstown, Pa	16, 473	18, 290 14, 969	69, 205 10, 265	58, 250 7, 666	10, 955 2, 599	9, 085 4, 704	5, 519 2, 275	3, 566 2, 429	6, 507 1, 504	68.6	51. 2	17. 4	31.4	15. 2	16. 2
Kalamazoo, Mich	15, 423	14, 374	11, 710	9, 596	2, 114	2, 664	1, 501	1, 163	1, 049	81, 5	66.8	14. 7	18. 5	10. 4	8.1
Kansas City, Kans	35, 203	32, 527	27, 541	16, 776	10, 765	4, 986	1, 231	3, 755	2, 676	84. 7	51.6	33. 1	15.3	3.8	11.5
Kansas City, Mo.	133, 157	123, 259	111, 728	87, 685	24, 043	11, 531	5, 646	5, 885	9, 898	90. 6	71. 1	19. 5	9. 4	4.6	4. 9
Knoxville, Tenn	29, 572	28, 462	21, 689	13, 809	7, 880	6, 773	1,766	5, 007	1, 110	76. 2	48.5	27. 7	23. 8	6. 2	17.6
Lakewood, Ohio	21, 572	20,733	19, 886	19, 163	723	847	613	234	839	95. 9	92.4	3. 5	4.1	3.0	1. 1
	17, 334	16, 582	15, 471	12, 422	3, 049	1, 111	546	565	752	93. 3	74.9	18.4	6. 7	3.3	3.4

TABLE 24.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

			NU	HER OF D	WELLING UN	NITS					PERCEN	T OF RE	PORTING	UNIT	
		Reporting	Not need	ling major	repairs	Needing	g major r	epairs	Not re- porting	Not 1	needing repairs	major	Need	ng majo pairs	or re-
CITY	All dwelling units	state of repair and plumbing equipment	Total	With private bath	No private bath	Total	With private bath	No private bath	state of repair or plumbing equip- ment	Total	With private bath	No pri- vate bath	Total	With private bath	No pri- vate bath
Lansing, Micb.		22, 189	21, 317	17, 776	3, 541	872	569	303	1,080	96. 1	80. 1	16. 0	3. 9	2.6	1.
Lawrence, Mass	22, 739 25, 960	21, 153 25, 041	19, 792 22, 938	18, 088 18, 352	1, 704 4, 586	1, 361 2, 103	962 1,098	399 1, 005	1, 586 919	93. 6 91. 6	85. 5 73. 3	8. 1 18. 3	6. 4	4.5	1.
Lincoln, Nebr	1	23, 217	18, 846	13, 793	5, 053	4, 371	1, 330	3, 041	2, 279	81. 2	59.4	21. 8	8. 4 18. 8	4, 4 5, 7	4.
Long Beach, Calif		59, 203	58, 455	55, 293	3, 162	748	593	155	5, 934	98. 7	93.4	5.3	1.3	1.0	0.
Los Angeles, Calif		493, 377	474, 415	434, 958	39, 457	18, 962	13, 308	5, 654	35, 874	96. 2	88. 2	8.0	3.8	2.7	1.
Louisville, Ky		88, 311	76, 784	53, 035	23, 749	11,527	2, 922	8,605	5, 878	86. 9	60. 1	26. 9	13. 1	3.3	9.
Lowell, Mass	25, 579	23, 815	21, 787	17, 581	4, 206	2,028	1, 156	872	1, 764	91. 5	73.8	17. 7	8.5	4.9	3.
Lynn, Mass		26, 859	23, 558	22, 146	1, 412	3, 301	2, 651	650	2, 503	87. 7	82. 5	5.3	12.3	9. 9	2.
McKeesport, Pa	14, 418	13, 140	8, 868	5, 450	3, 418	4, 272	1, 565	2, 707	1, 278	67. 5	41.5	26.0	32.5	11. 9	20.
Macon, Ga		16,068	13, 518	5, 616	7, 902	2, 550	313	2, 237	999	84.1	35. 0	49. 2	15. 9	1.9	13.
Madison, Wis	19, 971 15, 950	18, 233	17, 396	14, 552 12, 887	2,844	837 1, 761	533 1, 549	304	1, 738 634	95. 4 88. 5	79. 8 84. 1	15.6	4.6	2.9	1.
Malden, Mass		15, 316 20, 979	13, 555 19, 511	17, 162	2, 349	1, 468	950	518	1, 225	93. 0	81.8	4. 4 11. 2	11.5 7.0	10.1	1.
Medford, Mass		15, 121	14, 178	13, 965	213	943	893	50	1, 419	93. 8	92. 4	1.4	6. 2	5.9	0.
Memphis, Tenn		77, 094	62, 660	35, 056	27, 604	14, 434	2, 097	12, 337	6, 152	81.3	45. 5	35. 8	18. 7	2. 7	16.
Miami, Fla		50, 251	47, 796	40, 728	7,068	2, 455	1, 236	1, 219	5,020	95. 1	81.0	14.1	4. 9	2.5	2.
Milwaukee, Wis	169, 865	161, 552	154, 182	125, 860	28, 322	7, 370	4, 287	3, 083	8, 313	95.4	77.9	17. 5	4.6	2.7	1.
Minneapolis, Minn		138, 447	127, 102	104, 387	22, 715	11, 345	7, 413	3, 932	9, 200	91.8	75. 4	16.4	8.2	5.4	2.
Mobile, Ala	21, 083	19, 500	17, 346	10, 426	6, 920	2, 154	631	1, 523	1, 583	89.0	53. 5	35. 5	11.0	3.2	7.
Montgomery, Ala		20, 734	14, 465 16, 284	7, 331	7, 134	6, 269	1, 444 898	4, 825 349	1, 485	69.8	35. 4 89. 0	34.4	30. 2	7.0	23.
Nashville, Tenn		17, 531 45, 248	33, 025	15, 604 18, 659	680 14, 366	1, 247 12, 223	1, 973	10, 250	1, 953 2, 278	92. 9 73. 0	41. 2	3.9	7.1 27.0	5. 1 4. 4	2. 22.
Newark, N. J.		103, 193	83, 115	71, 579	11, 536	20, 078	12, 215	7, 863	13, 564	80. 5	69. 4	11. 2	19.5	11.8	7.
New Bedford, Mass		29, 864	29, 376	23, 846	5, 530	488	248	240	1, 747	98.4	79.8	18. 5	1.6	0.8	0.
New Britain, Conn		15, 747	15, 034	13, 516	1, 518	713	505	208	1,627	95. 5	85. 8	9.6	4.5	3.2	1.
New Haven, Conn	44, 130	41, 683	39, 837	35, 031	4, 806	1, 846	1, 239	607	2, 447	95. 6	84.0	11.5	4.4	3.0	1.
New Orleans, La		131, 310	120, 641	89, 911	30, 730	10, 669	3, 313	7, 356	5, 855	91. 9	68. 5	23. 4	8.1	2.5	5.
New Rochelle, N. Y Newton, Mass		14, 315 16, 801	12, 163 15, 365	11, 652 14, 763	511 602	2, 152 1, 436	1, 553 991	599 445	963 1, 537	85. 0 91. 5	81. 4 87. 9	3. 6 3. 6	15. 0 8. 5	10.8	4. 2.
New York, N. Y		1, 985, 872	1, 866, 370	1, 713, 270	153, 100	119, 502	79, 475	40, 027	232, 500	94.0	86.3	7. 7	6.0	4.0	2.
Bronx Borough		352, 158	341, 275	336, 571	4, 704	10, 883	9, 879	1, 004	43, 087	96. 9	95. 6	1. 3	3. 1	2.8	0.
Brooklyn Borough		674, 958	628, 561	584, 029	44, 532	46, 397	31, 840	14, 557	87, 568	93. 1	86.5	6.6	6. 9	4.7	2.
Manhattan Borough		559, 853	516, 636	428, 965	87, 671	43, 217	22, 319	20, 898	57, 520	92.3	76.6	15.7	7.7	4.0	3.
Queens Borough		353, 410	337, 187	325, 646	11, 541	16, 223	13, 528	2, 695	40, 979	95. 4	92.1	3.3	4.6	3.8	0.
Richmond Borough		45, 493	42, 711	38, 059	4,652	2, 782	1. 909	873	3, 346	93.9	83.7	10.2	6.1	4.2	1.
Niagara Falls, N. Y		19, 951	18, 991	16, 403	2, 588	960	528	432	956	95. 2	82.2	13.0	4.8	2.6	2.
Norfolk, Va		34, 453	27, 618	20, 130	7, 488	6, 835	2, 219	4, 616	4, 300	80. 2	58.4	21. 7	19.8	6.4	13.
Oakland, CalifOak Park, Ill		95, 936 18, 854	81, 006 18, 018	75, 366 17, 609	5, 640 409	14, 930 836	11, 932 785	2, 998 51	7, 773 865	84. 4 95. 6	78. 6 93. 4	5. 9 2. 2	15. 6 4. 4	12. 4 4. 2	3. 0.
Oklahoma City, Okla	64, 569	58, 899	56, 385	39, 237	17, 148	2, 514	654	1,860	5, 670	95. 7	66.6	29. 1	4.3	1. 1	3.
Omaha, Nebr		61, 769	57, 240	44, 693	12, 547	4, 529	2, 103	2, 426	3, 957	92.7	72. 4	20. 3	7. 3	3. 4	3.
Pasadena, Calif	29, 156	27, 339	26, 748	24, 770	1, 978	591	503	88	1, 817	97.8	90. 6	7.2	2. 2	1.8	0.
Passaic, N. J.		16, 029	15, 091	12,072	3, 019	938	400	538	434	94.1	75.3	18.8	5.9	2.5	3.
Paterson, N. J.		37, 753	34, 887	29, 503	5, 384	2, 866	1, 713	1, 153	2, 238	92.4	78. 1	14.3	7.6	4.5	3.
Pawtucket, R. I		20, 610	19, 498	18, 073	1, 425	1, 112	888	224	697	94.6	87. 7	6. 9	5.4	4.3	1.
Peoria, Ill Philadelphia, Pa		29, 026 487, 395	25, 736 454, 939	19, 022 397, 332	6, 714 57, 607	3, 290 32, 456	963 20, 382	2, 327 12, 074	2, 235 45, 937	88. 7 93. 3	65. 5 81. 5	23. 1 11. 8	11.3	3.3 4.2	8. 2.
Phoenix, Ariz		19, 456	17, 502	13, 888	3, 614	1, 954	687	1, 267	1, 236	90.0	71.4	18.6	10.0	3.5	6.
Pittsburgh, Pa		167, 775	154, 268	94, 797	59, 471	13, 507	5, 000	8, 507	12, 092	91.9	56.5	35. 4	8.1	3.0	5.
Pontiac, Mich.		16, 504	14, 038	11, 021	3, 017	2, 466	1, 176	1, 290	1, 114	85. 1	66.8	18.3	14. 9	7. 1	7.
Portland, Maine		21, 168	18, 755	15, 522	3, 233	2, 413	1, 306	1, 107	1, 170	88.6	73.3	15.3	11.4	6.2	5.
Portland, Oreg		101, 936	94, 640	81, 752	12, 888	7, 296	5, 034	2, 262	6, 809	92.8	80. 2	12.6	7. 2	4.9	2.
Portsmouth, Va		12, 644	8, 972	5, 640	3, 332	3, 672	1, 110	2, 562	967	71.0	44.6	26. 4	29.0	8.8	20.
Providence, K. I.		67, 494	63, 514	50, 843	12,671	3, 980	2, 402 956	1,578	2, 241	94.1	75.3 54.2	18. 8 23. 6	5. 9 22. 2	3.6	2. 15.
Pueblo, Colo		13, 606 20, 124	10, 587 19, 199	7, 371 17, 772	3, 216 1, 427	3, 019 925	752	2, 063	681 1, 680	95. 4	88.3	7.1	4.6	3. 7	0.
Racine, Wis.		17, 506	16, 373	13, 614	2, 759	1, 133	713	420	1, 357	93. 5	77. 8	15. 8	6.5	4.1	2.
Reading, Pa		28, 733	26. 807	21, 723	5, 084	1, 926	1, 056	870	1,891	93.3	75. 6	17. 7	6. 7	3.7	3.
Richmond, Va			44, 960	30, 170	14, 790	3, 954	857	3,097	3, 526	91.9	61.7	30.2	8. 1	1.8	6.
Roanoke, Va			15, 421	10, 698	4, 723	2, 071	698	1, 373	945	88. 2	61. 2	27. 0	11.8	4.0	7.
Rochester, N. Y.			75, 210	69, 975	5, 235	10, 039	8, 446	1, 593	8, 644	88. 2	82.1	6. 1	11.8	10.0	1.
Rockford, Ill Sacramento, Calif			19, 820 29, 381	17, 521	2, 299 2, 932	3, 437	2, 231 1, 376	1, 206	1,847	85. 2 92. 8	75. 3 83. 5	9.9	14. 8 7. 2	9.6	5. 2.
		1 01. 508	29, 381	26, 449	4, 952	2, 277	1,510	10.0	2, 154	02.0	00.0	9.0	1.4	7.0	6.

TABLE 24.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

			NU!	MBER OF D	WELLING U	NITS					PERCEN	T OF RE	PORTING	UNITS	
CITY		Reporting state of	Not needi	ng major r	epairs	N eedi ng	g major r	epairs	Not re- porting state of	Not r	needing r repairs	najor	Need	ing majo	or re-
	All dwelling units	repair and plumbing equipment	Total	With private bath	No private bath	Total	With private bath	No private bath	repair or plumbing equip- ment	Total	With private bath	No pri- vate bath	Total	With private bath	No pri- vate bath
St. Joseph, Mo	23, 286	22, 230	20, 620	13, 262	7, 358	1, 610	473	1, 137	1, 056	92.8	59.7	33. 1	7.2	2.1	5.
St. Louis, Mo	251, 610	236, 249	223, 508	162,009	61, 499	12, 741	4, 368	8, 373	15, 361	94.6	68. 6	26.0	5. 4	1.8	3.
St. Paul, Minn	83, 294	77, 877	74, 283	59, 636	14, 647	3, 594	2, 115	1, 479	5, 417	95. 4	76.6	18.8	4.6	2.7	1.9
St. Petersburg, Fla	27, 945	26, 250	24, 486	21, 433	3, 053	1,764	814	950	1, 695	93.3	81.6	11.6	6. 7	3. 1	3.6
Salt Lake City, Utah	43, 077	40, 831	36, 748	32, 522	4, 226	4, 083	2, 664	1, 419	2, 246	90.0	79.7	10.3	10.0	6.5	3.
San Antonio, Tex	69, 731	67, 388	56, 963	39, 240	17,723	10, 425	3, 070	7, 355	2, 343	84. 5	58. 2	26, 3	15. 5	4.6	10.9
San Diego, Calif	69, 026	65, 563	61, 395	55, 913	5, 482	4, 168	2, 941	1, 227	3,463	93.6	85. 3	8.4	6.4	4.5	1.5
San Francisco, Calif	222, 176	203, 315	193, 542	172, 396	21, 146	9, 773	6,313	3, 460	18,861	95. 2	84.8	10.4	4.8	3.1	1.
San Jose, Calif	22, 881	21, 233	18, 252	17, 195	1, 057	2, 981	2, 386	595	1,648	86. 0	81. 0	5. 0	14. 0	11.2	2.1
Santa Monica, Calif	19, 464	18, 464	17, 564	16, 254	1,310	900	576	324	1,000	95.1	88. 0	7. 1	4.9	3. 1	1.1
Savannah, Ga	27, 253	25, 614	22, 345	12, 141	10, 204	3, 269	797	2, 472	1, 639	87. 2	47. 4	39.8	12.8	3.1	9.
Schenectady, N. Y.	26, 553 36, 334	24, 318 33, 257	22, 896 24, 181	20, 814 19, 580	2, 082 4, 601	1, 422 9, 076	1, 036 5, 573	386 3, 503	2, 235 3, 077	94. 2 72. 7	85. 6	8.6	5. 8	4.3	1.
Scranton, Pa Seattle, Wash	134, 807	124, 330	118, 758	98, 515	20, 243	5, 572	3, 766	1,806	10, 477	95.5	58. 9 79. 2	13. 8 16. 3	27.3 4.5	16.8	10.
Shreveport, La	28, 035	26, 489	24, 073	13, 940	10, 133	2, 416	482	1,934	1, 546	90.9	52. 6	38.3	9.1	1.8	7.
Ciana Cita Iama	23, 819	22, 409	21, 488	15, 186	6, 302	921	410	511	1, 410	95.9	e= e	90.1	4.1		
Sioux City, Iowa	27, 331	25, 475	21, 455	20, 199	1, 452	3, 824	3, 207	617	1, 410	85.0	67. 8 79. 3	28. 1 5. 7	4. 1 15. 0	1.8	2.
South Bend, Ind	28, 524	27, 023	24, 447	20, 291	4, 156	2, 576	1, 550	1,026	1, 501	90.5	75.1	15. 4	9. 5	5. 7	3.
Spokane, Wash	41,779	39, 592	35, 648	28, 944	6, 704	3, 944	2, 453	1,491	2, 187	90. 0	73.1	16. 9	10. 0	6. 2	3.
Springfield, Ill	22, 044	19, 558	15, 219	12,006	3, 213	4, 339	2, 152	2, 187	2, 486	77.8	61.4	16. 4	22. 2	11.0	11.
Springfield, Mass	42, 285	39, 111	36, 771	35, 682	1,089	2, 340	2,032	308	3, 174	94.0	91.2	2.8	6.0	5. 2	0.
Springfield, Mo	19, 313	18, 295	15, 324	10, 792	4, 532	2,971	994	1,977	1,018	83.8	59.0	24. 8	16. 2	5. 4	10.
Springfield, Ohio	20, 698	19, 459	16, 642	12, 353	4, 289	2, 817	875	1,942	1, 239	85. 5	63.5	22. 0	14. 5	4.5	10.
Stockton, Calif	15, 593 59, 603	14, 238 54, 193	12, 848 49, 639	11, 534 43, 638	1, 314 6, 001	1, 390 4, 554	992 3, 217	398	1,355 5,410	90. 2 91. 6	81. 0	9. 2	9.8	7. 0 5. 9	2.
	20 115	20.4==	20 504	07 610	5 000	2 502	0.001	1 200	1 620	00.0	70.0	40.0		1	
Tacoma, Wash		36, 477 30, 031	32, 894 25, 645	27, 812 20, 036	5, 082 5, 609	3, 583 4, 386	2, 221 2, 085	1, 362	1, 638 1, 263	90. 2	76. 2	13.9	9.8	6. 1	3.
Tampa, Fla Terre Haute, Ind	31, 294 20, 360	19,378	16,940	8, 818	8, 122	2, 438	542	1,896	982	85. 4 87. 4	66. 7 45. 5	18.7 41.9	14. 6	6.9	7.
Toledo, Ohio	82,607	78, 278	69, 103	62, 555	6, 548	9, 175	6, 245	2, 930	4, 329	88. 3	79.9	8. 4	11.7	8.0	3.
Topeka, Kans	21, 642	20, 415	14, 563	10, 895	3, 668	5, 852	2, 214	3, 638	1, 227	71.3	53. 4	18.0	28.7	10.8	17.
Trenton, N. J.	30, 294	27, 350	23, 723	19,988	3, 735	3, 627	2, 342	1, 285	2, 944	86.7	73.1	13. 7	13. 3	8.6	4.
Troy, N. Y.	20, 870	19, 660	18, 881	14, 763	4,118	779	308	471	1, 210	96.0	75.1	20.9	4. 0	1.6	2.
Tulsa, Okla	43, 993	40, 164	36, 713	28, 833	7,880	3, 451	1,345	2, 106	3, 829	91.4	71.8	19.6	8.6	3.3	5.
Union City, N. J	17, 593	15, 938	14, 691	12, 487	2, 204	1, 247	868	379	1, 655	92. 2	78.3	13.8	7.8	5. 4	2.
Upper Darby Twp., Pa	17,050	15, 585	15, 332	15, 169	163	253	235	18	1, 465	98. 4	97.3	1.0	1.6	1.5	0.
Utica, N. Y	28, 146		26, 157	21, 488	4, 669	622	330	292	1, 367	97. 7	80. 2	17. 4	2.3	1. 2	1.
Waco, Tex	16, 786		12, 598	8,957	3, 641	3, 033	1,056	1,977	1, 155	80, 6	57.3	23.3	19. 4	6.8	12.
Washington, D. C	185, 128	172, 780	168, 125	140, 561	27, 564	4, 655	1,616	3, 039	12, 348	97.3	81.4	16. 0	2. 7	0.9	1.
Waterbury, Conn	25, 985	1	22, 108	20, 752	1,356	2, 346	1, 744	602	1, 531	90, 4	84.9	5. 5	9.6	7. 1	2.
Waterloo, Iowa		1	11,810	7, 807	4,003	2, 358	865	1,493	988	83. 4	55. 1	28.3	16.6	6. 1	10.
Wheeling, W. Va		i e	13, 357 28, 158	10, 474 21, 805	2, 883	1, 978 5, 532	1,125	853 3, 190	1, 582 2, 742	87. 1 83. 6	68.3 64.7	18. 8 18. 9	12.9 16.4	7. 3	5.
								1	Į.						
Wilkes-Barre, Pa			17, 455	14, 078	3, 377	2, 055	1,319	736	1,377	89.5	72. 2	17.3	10. 5	6.8	3.
Winston Solom N. C.	30, 132		25, 467	20, 959	4, 508	2, 761	1,113	1,648	1,904	90. 2	74. 2	16.0	9.8	3.9	5.
Winston-Salem, N. C			14, 487 43, 250	8, 495 39, 602	5, 992 3, 648	5, 468 1, 795	1,008	4, 460	1, 320 4, 898	72. 6 96. 0	42. 6 87. 9	30.0	27. 4	5. 1	22.
Worcester, Mass Yonkers, N. Y			43, 250 35, 301	39, 602	4, 168	1, 793	1, 395	618	3, 601	95.0	83.8	8. 1 11. 2	4. 0 5. 0	3. 1	0.
York, Pa		15, 181	13, 853	9, 830	4, 103	1, 328	620	708	1,090	91.3	64. 8	26. 5	8. 7	4.1	4.
Youngstown, Ohio			35, 161	27, 596	7, 565	4, 189	2, 148	2, 041	2, 527	89. 4	70. 1	19. 2	10.6	5. 5	5.
- Cangotto and Chicago	11,011	30,000	30, 101	1,000	1,000	1,100	1.20	-, 011	3,021	30. 7		-0.2	20.0	0.0	0.

TABLE 25.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940

[Monthly rent includes contract rent of tenant-occupied units and estimated rental value of owner-occupied and vacant units]

	DWELLING U	INITS AND ST	RUCTURES	ALL DWE	LING UNITS	BY MONTH	LY RENT	0	WNER-OCCU	PIED UNITS	BY MORT	GAGE STATE	ZS
.CITY							1			Mont	gaged		Not re-
.uii	All dwell- ing units	All resi- dential structures	Dwelling units per structure	Reporting rent	Total rent (dollars)	Average rent (dollars)	Not re- porting rent	Owner- occupied units	Reporting mortgage status	Number	Percent	Free of mortgage	porting
Total (191 cities)	13, 289, 210	7, 590, 889	1.75	13, 099, 467	434, 445, 518	33, 16	189, 743	3, 988, 204	3, 792, 761	2, 130, 473	56, 2	1, 662, 288	195, 443
Akron, Ohio	67, 898	55, 270	1. 23	67, 290	1, 906, 351	28, 33	608	32, 489	31, 623	20, 086	63. 5	11, 537	866
Albany, N. Y	40, 448 25, 999	22, 211 21, 198	1.82 1.23	39, 659 25, 819	1, 507, 643 778, 126	38. 02 30. 14	789 180	11, 787 10, 054	10, 923 9, 676	5, 893 4, 638	54. 0 47. 9	5, 030 5, 038	864 378
Altoona, Pa	21,777	18, 004	1. 21	21, 619	531, 293	24. 58	158	9, 214	8, 994	3, 499	38.9	5, 495	220
Amarillo, Tex	14, 981	11, 493	1.30	14, 780	390, 682	26.43	201	5, 349	5, 167	3, 048	59.0	2, 119	182
Arlington County, Va Asheville, N. C	16, 444 13, 910	13, 451 10, 654	1. 22 1. 31	16, 246 13, 699	870, 936 303, 882	53. 61 22. 18	198 211	8, 740 4, 20 9	8, 499 3, 852	6, 473 1, 861	76. 2 48. 3	2, 026 1, 991	241 357
Atlanta, Ga	84, 764	51, 156	1.66	83, 856	1, 938, 480	23. 12	908	20, 769	19, 861	11, 348	57. 1	8, 513	908
Atlantic City, N. J	22, 138 18, 375	11, 388 14, 280	1. 94 1. 29	21, 005 18, 094	762, 070 285, 572	36. 28 15. 78	1, 133 281	3, 020 3, 768	2, 710 3, 460	1, 463 1, 101	54.0 31.8	1, 247 2, 359	310 308
Austin, Tex	23, 968	19, 791	1. 21	23, 700	663, 535	28.00	268	9, 385	9, 152	4, 482	49.0	4, 670	233
Baltimore, Md	236, 442	175, 505	1. 35	232, 636	7, 050, 806	30.31	3,806	92, 960	87, 023	35, 376	40.7	51, 647	5, 937
Bayonne, N. J	19, 684 17, 132	8, 979 14, 126	2. 19 1. 21	19, 305 16, 900	623, 355 383, 492	32. 29 22. 69	379 232	4, 922 5, 385	4, 610 4, 961	2, 784 2, 110	60. 4 42. 5	1, 826 2, 851	312 424
Berkeley, Calif	29, 819	22, 080	1.35	29, 563	1, 230, 541	41.62	256	12, 978	12, 552	5, 883	46.9	6, 669	426
Bethlehem, Pa	15, 124	11, 527	1.31	14, 790	462, 170	31. 25	334	6, 552	6, 151	3, 173	51.6	2, 978	401
Binghamton, N. Y		12, 965 53, 247	1.68 1.38	21, 524 73, 018	706, 223 1, 398, 758	32.81 19.16	244 663	7, 670 21, 324	7, 212 20, 542	3, 909 10, 319	54. 2 50. 2	3, 303 10, 223	458
Boston, Mass		85, 871	2.46	207, 369	6, 789, 891	32.74	4, 145	41, 236	38, 794	26, 300	67.8	12, 494	2, 442
Bridgeport, Conn	40, 233	18, 449	2. 18	39, 746	1, 176, 686	29. 61	487	10, 711	10, 031	7, 467	74. 4	2, 564	680
Brockton, Mass		10, 427	1.82	18, 748	467, 008	24. 91 30. 91	209 2, 288	6, 829 48, 871	6, 551	4, 467 27, 887	68. 2 60. 8	2, 084 17, 997	278 2, 987
Buffalo, N. Y		94, 715 12, 599	1. 67 2. 39	155, 492 29, 163	4, 806, 069 1, 066, 296	36. 56	1, 011	5, 485	45, 884 5, 058	3, 374	66.7	1, 684	427
Camden, N. J.		27, 300	1. 15	31, 147	756, 457	24. 29	293	11, 354	10, 254	3, 600	35. 1	6, 654	1, 100
Canton, Ohio		23, 846	1. 26	29, 444	909, 352	30. 88	485	14, 141	13, 635	7, 793	57. 2	5, 842	506
Cedar Rapids, Iowa		15, 326 10, 732	1. 24 1. 97	18, 670 20, 762	558, 601 440, 932	29.92 21.24	291 328	9, 727 3, 671	9, 364	4, 749 1, 154	50. 7 33. 7	4, 615 2, 267	363 250
Charleston, W. Va		13, 020	1.42	18, 241	697, 756	38. 25	276	5, 487	5, 057	2, 457	48. 6	2,600	430
Charlotte, N. C.		18, 542	1.37	25, 127	679, 906	27.06	275	6, 854	6, 530	3, 713	56.9	2, 817	324
Chattanooga, Tenn	34, 372	25, 332	1.36	33, 970	686, 699	20. 21	402	9, 204	8, 738	4, 057	46. 4	4, 681 2, 661	466 453
Chester, Pa		10, 477 389, 013	1. 46 2. 54	15, 110 982, 847	435, 603 33, 881, 819	28.83 34.47	200 6, 656	5, 510 230, 975	5, 057 217, 316	2, 396 124, 423	47. 4 57. 3	92, 893	13,659
Cicero, Ill	18, 165	10, 801	1.68	18, 104	548, 353	30. 29	61	8, 406	8, 093	4. 074	50.3	4, 019	313
Cincinnati, Ohio	144, 284	77, 182 138, 464	1.87	142, 446 246, 981	4, 492, 715 7, 145, 526	31. 54 28. 93	1, 838 2, 915	45, 127 80, 540	43, 621 77, 785	21, 679 48, 020	49. 7 61. 7	21, 942 29, 765	1. 506 2, 755
Cleveland Heights, Ohio	15, 873	11, 806	1.34	15, 685	1, 063, 284	67. 79	188	8, 371	8, 219	5. 636	68.6	2, 583	152
Columbia, S. C	15, 753	11, 459	1.37	15, 654	389, 392	24.87	99	4, 102	3, 923	2,089	53.3	1, 834	179
Columbus, Ga		10, 925	1.31	14, 120	255, 393	18.09 30.78	198 1, 474	2, 603 30, 950	2, 380 29, 370	1,070 16,848	45. 0 57. 4	1, 310 12, 522	223 1.580
Columbus, Ohio		63, 725 14, 453	1.36 1.17	85, 278 16, 749	2, 624, 930 413, 890	24.71	173	5, 624	5, 392	2, 494	46. 3	2, 898	232
Covington, Ky		13, 137	1. 44	18, 421	436, 294	23.68	467	6, 970	6, 267	3. 214	51.3	3, 053	703
Dallas, Tex		64, 042	1. 40 1. 40	88, 948 19, 428	2, 280, 146 614, 572	25.63 31.63	564 116	29, 354 8, 426	28, 485 8, 118	15, 504 3, 678	54. 4 45. 3	12, 981 4, 440	869 308
Dayton, Ohio		13, 947 45, 045	1. 40	60, 391	1, 827. 242	30. 26	571	24, 953	23, 345	15, 206	65.1	8, 139	708
Dearborn, Mich	16, 473	12, 420	1.33	16, 291	648. 615	39. 81	182	8, 889	8. 635	6, 543	75. 8	2,092	254
Decatur, Ill		14, 846	1. 18	17, 344	493, 733	28. 47 29. 99	219 1,.783	7,838	7, 219 35, 239	3, 399 16, 868	47. 1 47. 9	3, 820 18, 371	619
Des Moines, Iowa		68, 205 37, 415	1. 48 1. 29	99, 360 46, 949	2, 979, 345 1, 363, 099	29. 99	1, 783	37, 186 23, 011	20, 988	11, 358	54. 1	9. 630	2, 023
Detroit, Mich	441, 454	271, 522	. 1.63	438, 793	15, 744, 101	35. 88	2, 661	166, 933	162, 401	104, 436	64.3	57, 965	4, 532
Duluth, Minn		20, 400	1.41	28, 439	776, 257	27. 30	379	13, 422	12, 936	6, 531	50. 5	6, 405	486
Durham, N. C		11, 374	1.39	15, 660 13, 194	363, 905 354, 448	23. 24 26. 86	168 65	3, 607 4, 414	3, 397 4, 189	1, 489 2, 524	43.8 60.3	1, 908 1, 665	210 225
East Orange, N. J.		7, 248 9, 879	1.83 2.20	13, 194 20, 735	1, 092, 534	52. 69	988	5, 351	5, 082	2, 910	57.3	2, 172	269
East St. Louis, Ill	21, 665	16,860	1. 28	21, 429	441, 048	20. 58	236	7. 626	7, 233	2,630	36.4	4, 603	393
Elizabeth, N. J.		16, 268	1.80	28, 466	1, 045, 740	36. 73	875	8, 993 7, 585	8, 395	4, 658 2, 982	55. 5 40. 4	3, 737	598 199
El Paso, Tex Erie, Pa		15, 358 22, 894	1.73 1.37	26, 495 30, 875	488, 428 848, 898	18. 43 27. 49	150 586	7, 585 11, 897	7, 386	5, 121	46.4	5, 920	856
Evanston, Ill	19, 177	9, 426	2.03	19, 074	1, 245, 885	65.32	103	5,434	5, 317	2, 978	56.0	2, 339	117
Evansville, Ind Fall River, Mass		21, 839 13, 086	1. 30 2. 31	28, 134 29, 472	696, 579 601, 525	24. 76 20. 41	176 736	10, 144 6, 234	9, 795 5, 810	4, 325 3, 501	44. 2 60. 3	5, 470 2, 309	349 424
Flint, Mich		34,069	1. 22	41, 377	1, 191, 769	28.80	351	21, 348	20, 826	12, 253	58.8	8, 573	522
Fort Wayne, Ind	33, 852	28, 305	1.20	33, 348	1, 037, 370	31.11	504	17, 484	16, 953	10, 190	60. 1	6.763	531
Fort Worth, Tex Fresno, Calif		43, 698	1. 25		1, 173, 895	21.78	590	21, 964	21, 259	9, 836 4, 034	46. 3 46. 7	11, 423 4, 595	705 273
Galveston, Tex		15, 947 13, 362	1. 13 1. 30		537, 728 427, 316	30.04	144	8, 902 5, 143	8, 629 5, 014	1, 399	27. 9	3, 615	129

TABLE 25.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

	DWELLING U	NITS AND ST	RUCTURES	ALL DWE	LING UNITS	BY MONTH	LY RENT	0	WNER-OCCU	PIED UNITS	BY MORT	GAGE STAT	US
CITY	All dwell-	All resi- dential	Dwelling units per	Reporting	Total rent	Average	Not re- porting	Owner- occupied	Reporting mortgage	Mort	gaged	Free of	Not re-
	ing units	structures		rent	(dollars)	(dollars)	rent	units	status	Number	Percent	mortgage	mortgag
ary, Ind	30, 520	17, 914	1. 70	30, 356	921, 975	30. 37	164	10, 615	10, 382	6,728	64.8	3, 654	2
Flendale, Calif	27, 487	21, 865	1. 26	27, 337	1, 066, 244	39.00	150	12, 379	12, 127	8, 002	66. 0	4, 125	2
Frand Rapids, Mich	49, 154	36, 577	1.34	48, 324	1, 248, 389	25. 83	830	23, 100	22, 158	10, 550	47. 6	11, 608	9
Freensboro, N. C.	14. 984	12, 034	1. 25	14, 754	398, 978	27. 04	230	4, 441	4, 104	1, 834	44. 7	2, 270	3
Hamilton, Ohio	14, 547	12, 084	1. 20	14, 419	393, 346	27. 28	128	6, 813	6, 667	3, 540	53. 1	3, 127	1
Hammond, Ind	18, 652	14, 197	1.31	18, 579	594, 074	31. 98	73	8. 703	8, 496	5, 273	62. 1	3, 223	2
Harrisburg, Pa	24, 466	17, 188	1. 42	24, 290	862, 598	35.51	176	8, 754	8.388	3, 444	41.1	4, 944	3
Hartford, Conn	45, 102	16,008	2.82	43, 809	1, 593, 997	36.39	1, 293	7, 696	6, 938	5, 759	83.0	1,179	7
lighland Park, Mich	14, 689	7, 288	2.02	14, 614	572, 116	39. 15	75	4, 435	4,314	2, 172	50.3	2, 142	1
Hoboken, N. J	15, 822	3, 983	3. 97	15, 411	402, 004	26.09	411	1,401	1, 166	610	52.3	556	2
Iolyoke, Mass	15, 213	5, 656	2.69	14, 996	427, 576	28.51	217	2,979	2, 770	2, 104	76.0	666	2
louston, Tex	113, 326	86, 133	1.32	111, 212	3, 350, 768	30.13	2, 114	36, 354	33, 901	16, 561	48.9	17, 340	2, 4
Huntington, W. Va	21, 510	16, 832	1. 28	21,017	578, 231	27. 51	493	8, 058	7, 397	3, 661	49.5	3, 736	€
ndianapolis, Ind	116, 598	81, 997	1.42	115, 119	3, 310, 277	28. 76	1, 479	40, 796	39, 007	23, 529	60.3	15, 478	1,7
rvington, N. J.	16, 446	8, 299	1.98	15, 999	657, 320	41.09	447	4, 973	4, 731	3, 159	66. 8	1, 572	2
ackson, Miss	16, 626	12, 056	1.38	16, 453	431, 030	26.20	173	5, 114	4, 899	2, 941	60. 0	1,958	2
acksonville, Fla	46, 955	35, 443	1.32	46, 362	1, 072, 028	23.12	593	14,012	13, 344	6, 912	51.8	6, 432	ϵ
ersey City, N. J.	84, 797	31, 548	2.69	82, 996	2, 708, 776	32.64	1, 801	14, 593	13, 453	6, 473	48. 1	6, 980	1, 1
ohnstown, Pa	16, 473	10, 577	1. 56	16, 371	411, 327	25. 13	102	5, 654	5, 448	1,870	34. 3	3, 578	:
Kalamazoo, Mich	15, 423	12, 043	1. 28	15, 116	459, 725	30.41	307	7, 238	6, 816	2, 893	42. 4	3, 923	4
Cansas City, Kans	35, 203	30, 205	1. 17	34, 786	641, 258	18. 43	417	16,920	16, 249	6,075	37.4	10, 174	6
Kansas City, Mo	133, 157	79, 656	1. 67	131, 246	3, 601, 888	27. 44	1, 911	37, 761	36, 255	20, 081	55. 4	16, 174	1, 5
noxville, Tenn	29, 572	23, 300	1. 27	29, 381	625, 162	21. 28	191	9,977	9, 705	3, 630	37. 4	6,075	2
akewood, Ohio	21, 572	13, 709	1. 57	21, 439	1, 054, 128	49. 17	133	8,821	8, 681	5, 302	61. 1	3, 379	1
Lancaster, Pa	17, 334	13, 918	1. 25	17, 211	498, 808	28. 98	123	7, 099	6, 896	3, 228	46. 8	3, 668	2
ansing, Mich	23, 269	18, 562	1. 25	23, 131	762, 092	32.95	138	11, 422	11, 164	6, 449	57. 8	4, 715	2
awrence, Mass	22, 739	10, 113	2. 25	22, 028	538, 379	24. 44	711	4, 565	4, 253	2, 725	64. 1	1, 528	3
incoln, Nebr	25, 960	19, 756	1.31	25, 602	680, 906	26. 60	358	10, 936	10, 594	4, 755	44. 9	5, 839	3
ittle Rock, Ark	25, 496	19, 456	1. 31	25, 134	585, 202	23. 28	362	8.707	8, 292	3,843	46.3	4, 449	4
ong Beach, Calif	65, 137	40, 755	1.60	64, 484	2,007,072	31.13	653	18, 520	17, 567	9,748	55.5	7, 819	9
os Angeles, Calif	529, 251	345, 012	1.53	523, 098	17, 843, 584	34.11	6, 153	166, 094	159, 847	87, 675	54. 8	72, 172	6, 2
Louisville, Ky	94, 189	65, 879	1. 43	93, 197	2, 290, 218	24 57	992	32, 226	30, 475	14, 599	47.9	15, 876	1, 7
Lowell, Mass	25, 579	14, 707	1.74	24, 819	592, 011	23. 85	760	7, 387	6, 992	3,770	53. 9	3, 222	3
Lynn, Mass	29, 362	14, 950	1.96	28, 919	876, 132	30. 30	443	7, 883	7, 434	4, 846	65. 2	2, 588	4
McKeesport, Pa	14, 418	9, 964	1.45	14, 254	432, 653	30.35	164	5, 707	5, 301	2, 656	50. 1	2, 645	41
Macon, Ga	17, 067	11,935	1.43	16, 831	233, 585	13. 88	236	3, 017	2, 886	1, 142	39.6	1, 744	1
Madison, Wis	19, 971	12, 818	1.56	19, 682	882, 347	44.83	289	7, 917	7, 639	4, 330	56. 7	3, 309	2
Malden, Mass	15, 950	9, 127	1.75	15, 760	522, 020	33.12	190	5, 561	5, 431	3, 697	68. 1	1, 734	1
Manchester, N. H	22, 204	11, 018	2.02	21, 582	489, 524	22. 68	622	6, 612	6, 137	3,038	49. 5	3, 099	4
Medford, Mass	16, 540	10, 899	1.52	16, 132	629, 078	39.00	408	6, 887	6, 601	4,904	24. 3	1,697	2
Memphis, Tenn	83, 246	57, 146	1.46	82, 290	1, 806, 421	21.95	956	24, 793	23, 426	11, 235	48.0	12, 191	1. 3
Miami, Fla	55, 271	39, 931	1.38	53, 989	1, 727, 165	31.99	1, 282	18, 321	17, 353	9, 248	53. 3	8. 105	9
Milwaukee, Wis	169, 865	95, 931	1.77	168, 769	5, 612, 791	33. 26	1,096	52, 917	50, 671	27, 565	54. 4	23, 106	2, 2
Minneapolis, Minn	147, 647	89, 629	1.65	146, 227	4, 905, 930	33. 55	1, 420	58, 764	57, 234	32, 398	56. 6	24, 836	1, 5
Mobile, Ala	21, 083	16,676	1. 26 -	20, 833	407, 573	19. 56	250	6,443	6, 124	2, 152	35. 1	3, 972	3
Montgomery, Ala	22, 219	16, 394	1.36	21, 824	416, 795	19.10	395	5, 872	5, 445	2, 450	45.0	2, 995	4
Mount Vernon, N. Y	19, 484	8, 556	2. 28	19, 121	1, 044, 543	54.63	363	4,849	4, 684	3, 265	69. 7	1, 419	1
Vashville, Tenn	47, 526	33, 444	1.42	47, 055	960, 344	20.41	471	14, 185	13, 638	4, 895	35.9	8,743	;
Newark, N. J	116, 757	45, 679	2. 56	112, 337	3, 747, 674	33. 36	4, 420	20, 209	17, 558	10, 031	57.1	7, 527	2, 6
New Bedford, Mass	31, 611	16, 347	1. 93	30, 847	631, 598	20.48	764	7,899	7, 403	4, 274	57. 7	3, 129	4
New Britain, Conn		7,942	2. 19	16, 637	487, 224	29. 29	737	5,008	4, 516	3, 858	85.4	658	4
New Haven, Conn		20, 811	2. 12	43, 535	1, 396, 664	32.08	595	11, 126	10, 546	7, 761	73.6	2, 785	5
New Orleans, La	137, 165	76, 400	1. 80	136, 261	2, 991, 679	21.96	904	31, 552	30, 162	14, 086	46. 7	16,076	1, 3
New Rochelle, N. Y.	15, 278	8, 597	1. 78	14, 941	995, 021	66. 60	337	4, 694	4, 490	2, 971	66. 2	1,519	2
Newton, Mass	18, 338	14, 858	1. 23	17, 667	1, 188, 103	67. 25	671	9,973	9, 499	6, 282	66. 1	3, 217	4
New York, N. Y	2, 218, 372	618, 087	3. 59	2, 173, 331	95, 255, 473	43. 83	45, 041	323, 143	299, 307	241, 502	80.7	57, 805	23, 8
Bronx Borough.	395, 245	60, 956	6.48	390, 415	16, 455, 509	42. 15	4, 830	30, 490	28, 181	20, 310	72.1	7, 871	2, 3
Brooklyn Borough	762, 526	250, 983	3. 04	741, 016	29, 138, 555	39. 32	21, 510	134, 718	122, 050	101, 723	83. 3	20, 327	12, 6
Manhattan Borough	617, 373	53, 566	11. 53	610, 375	30, 018, 190	49.18	6,998	6, 344	4,908	3, 086	62. 9	1,822	1,4
Queens Borough	394, 389	215, 390	1.83	384, 677	17, 843, 675	46.39	9, 712	132, 889	126, 584	105, 358	83. 2	21, 226	6, 3
Richmond Borough	48, 839	37, 192	1.31	46, 848	1, 799, 544	38.41	1, 991	18, 702	17, 584	11, 025	62. 7	6, 559	1, 1
Viagara Falls, N. Y	20, 907	13, 772	1. 52	20, 768	691, 759	33. 31	139	8, 153	7, 701	4, 711	61. 2	2, 990	4
Norfolk, Va	38, 753	25, 285	1. 53	38, 294	990, 930	25. 88	459	10, 625	9, 954	4, 519	45. 4	5, 435	6
Oakland, Calif	103, 709	73, 591	1.41	102, 518	3, 332, 988	32. 51	1, 191	42, 593	41, 230	20, 145	48. 9	21, 085	1, 3
Oak Park, Ill.	19, 719	11, 322	1.74	19, 659	1, 096, 761	55. 79	60	8, 384	8, 252	4, 678	56. 7	3, 574	1
Oklahoma City, Okla	64, 569	47, 996	1.35	63, 085	1, 588, 233	25. 18	1, 484	22, 027	20, 872	12, 804	61.3	8, 068	1, 13
Omaha, Nebr	65, 726	49, 159	1.34	- 65,000	1, 877, 473	28.88	726	28, 672	27, 599	13, 683	49. 6	13, 916	1, 0
Pasadena, Calif.	29, 156	23, 704	1.23	28, 983	1, 135, 733	39. 19	173	12, 208	11, 953	5, 079	42. 5	6, 874	25
Passaic, N. J.		6, 834	2.41	16, 440	489, 524	29. 78	23	3, 401	3,084	1, 665	54.0	1,419	31

TABLE 25.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS, FOR CITIES OF 50,000 INHABITANTS OR MORE: 1940—Continued

	DWELLING U	NITS AND ST	RUCTURES	ALL DWE	LLING UNITS	BY MONTH	LY RENT	0	WNER-OCCU	PIED UNITS	BY MORTO	GAGE STAT	us .
CITY	All dwell-	All resi-	Dwelling	Deporting	Total nept	Average	Not re-	Owner-	Reporting	Mort	gaged	E of	Not re-
	ing units	dential structures	units per	Reporting rent	Total rent (dollars)	rent (dollars)	porting rent	occupied units	mortgage status	Number	Percent	Free of mortgage	porting mortgage status
Paterson, N. J.	39, 991	20, 307	1. 97	39, 501	1,050,921	26. 60	490	10, 059	9, 393	4, 631	49.3	4, 762	666
Pawtucket, R. I	21, 307	11, 611	1.84	20, 396	563, 861	27. 65	911	6,628	6, 351	4, 058	63. 9	2, 293	277
Peoria, Ill Philadelphia, Pa	31, 261 533, 332	24, 121 419, 391	1. 30 1. 27	30, 710 526, 102	1, 088, 200 16, 426, 277	35. 43 31. 22	551 7, 230	13, 851 197, 017	13, 136 183, 716	7, 172 94, 027	54. 6 51. 2	5, 964 89, 689	715 13, 301
Phoenix, Ariz	20, 692	16, 191	1. 28	20, 502	559, 058	27. 27	190	6, 777	6, 504	3, 700	56. 9	2, 804	273
Pittsburgh, Pa	179, 867	117, 614	1. 53	178, 418	6, 221, 234	34. 87	1,449	56, 381	54, 159	23, 617	43. 6	30, 542	2, 222
Pontiac, Mich	17, 618	13, 623	1. 29	17, 395	478, 345	27. 50	223	7, 592	7, 381	4, 410	59. 7	2, 971	211
Portland, Maine	22, 338 108, 745	12, 256 79, 787	1. 82 1. 36	21, 398 107, 237	622, 330 2, 750, 329	28. 42	1,508	5, 993 49, 303	5, 645	2, 637	46.7	3,008	348
Portsmouth, Va.	13, 611	10, 072	1. 35	13, 405	265, 601	23. 65 19. 81	206	49, 303	47, 146 3, 758	23, 519 1, 461	49. 9 38. 9	23, 627 2, 297	2, 157 310
Providence, R. I	69, 735	34, 378	2. 03	69, 373	1, 948, 917	28. 09	362	18, 748	18, 057	10, 941	60.6	7, 116	691
Pueblo, Colo	14, 287	11,443	1. 25	14, 168	299, 486	21, 14	119	7, 143	6, 887	3, 266	47. 4	3, 621	256
Quincy, Mass Racine, Wis	21, 804 18, 863	15, 733 13, 604	1.39 1.39	21, 143 18, 753	824, 267 588, 900	38. 99 31. 40	661 110	9, 100 7, 883	8, 648 7, 703	6, 039 4, 732	69. 8 61. 4	2, 609 2, 971	452 180
Reading, Pa	30, 624	24, 540	1. 25	30, 259	852, 794	28. 18	365	13, 107	12, 423	5, 459	43. 9	6,964	684
Richmond, Va	52, 440	34, 417	1. 52	52, 050	1, 472, 250	28. 29	390	14, 814	14, 177	6, 380	45. 0	7, 797	637
Roanoke, Va.	18, 437	13, 722	1.34	18, 216	466, 452	25. 61	221	7, 232	7,036	3, 329	47. 3	3, 707	196
Rochester, N. Y. Rockford, Ill.	93, 893 25, 104	63, 316 17, 428	1. 48 1. 44	91, 664 24, 789	3, 164, 681 792, 523	34. 52 31. 97	2, 229	35, 782 9, 880	33, 680 9, 528	23, 827 4, 870	70. 7 51. 1	9, 853 4, 658	2, 102 352
Sacramento, Calif.	33, 812	23, 928	1. 41	33, 379	1, 143, 848	34. 27	433	14, 340	13, 936	7, 932	56. 9	6,004	404
Saginaw, Mich		19,602	1. 18	22, 797	619, 826	27. 19	303	12,777	12, 041	4, 862	40. 4	7, 179	736
St. Joseph, Mo	23, 286 251, 610	17, 336 128, 661	1. 34 1. 96	23, 123 249, 127	451, 521 6, 414, 085	19. 53 25. 75	163 2, 483	7, 930 62, 829	7, 744	2, 965 30, 645	38. 3 50. 8	4, 779 29, 661	186 2, 523
St. Paul, Minn	83, 294	55, 363	1. 50	82, 303	2, 656, 486	• 32. 28	991	37, 940	36, 750	17, 540	47. 7	19, 210	1, 190
St. Petersburg, Fla	27, 945	21, 130	1. 32	27, 113	874, 255	32. 24	832	9, 651	9, 249	3, 421	37.0	5, 828	402
Salt Lake City, Utah	43, 077	29, 980	1. 44	42, 711	1, 273, 759	29. 82	366	20, 594	20, 071	11, 604	57.8	8, 467	523
San Antonio, Tex	69, 731	54, 549	1. 28	69, 389	1, 384, 655	19. 95	342	24, 848	24, 333	10,306	42.4	14, 027	515
San Diego, Calif San Francisco, Calif	69, 026 222, 176	54, 954 108, 882	1. 26 2. 04	68, 564 218, 351	2, 093, 930 8, 164, 373	30. 54 37. 39	462 3, 825	26, 031 64, 398	25, 362 61, 139	13, 294 31, 909	52. 4 52. 2	12, 068 29, 230	669 3, 259
San Jose, Calif	22, 881	19, 077	1. 20	22, 668	663, 130	29. 25	218	11, 157	10, 871	4, 675	43. 0	6, 196	286
Santa Monica, Calif	19, 464	13, 929	1. 40	19, 291	724, 598	37. 56	173	6, 247	6, 137	3, 313	54.0	2,824	110
Savannah, Ga	27, 253 26, 553	18, 157 16, 647	1. 50 1. 60	27, 144 26, 054	494, 359 803, 850	18. 21 30. 85	109 499	4, 923 10, 284	4, 732 9, 552	1, 996 5, 629	42. 2 58. 9	2, 736 3, 923	191 732
Scranton, Pa	36, 334	22, 774	1.60	34, 440	953, 353	27. 68	1, 894	13, 667	12, 351	4, 718	38. 2	7, 633	1, 316
Seattle, Wash Shreveport, La	134, 807 28, 035	88, 011 23, 144	1. 53 1. 21	132, 777 27, 855	3, 756, 303 700, 748	28. 29 25. 16	2, 030 180	56, 080 9, 749	53, 081 9, 460	28, 096 5, 112	52. 9 54. 0	24, 985 4, 348	2, 999 289
Sioux City, Iowa Somerville, Mass	23, 819 27, 331	18, 457 13, 084	1. 29 2. 09	23, 403 26, 817	588, 149 798, 768	25. 13 29. 79	416 514	9, 516 6, 894	8, 995 6, 726	4, 276 4, 489	47. 5 66. 7	4,719 2,237	521 168
South Bend, Ind	28, 524	24, 335	1. 17	28, 189	812, 893	28. 84	335	14, 811	14, 351	8, 262	57. 6	6,089	460
Spokane, Wash	41,779	31, 229	1.34	41, 261	988, 191	23. 95	518	21, 339	20, 828	9, 490	45.6	11, 338	511
Springfield, Ill Springfield, Mass	22, 044 42, 285	17, 684 21, 856	1. 25 1. 93	21, 639 41, 407	708, 346 1, 334, 655	32. 73 32, 23	405 878	9, 833 11, 719	8, 327 11, 248	3, 152 8, 941	37. 9 79. 5	5, 175 2, 307	1, 506 471
Springfield, Mo	19, 313	15, 965	1. 21	19, 038	377, 643	19. 84	275	8, 312	8, 023	3, 693	46. 0	4, 330	289
Springfield, Ohio	20, 698	15, 638	1. 32	20, 530	541, 819	26. 39	168	8, 237	7, 981	4, 440	. 55, 6	3, 541	256
Stockton, Calif. Syracuse, N. Y.	15, 593 59, 603	12, 086 36, 622	1. 29 1. 63	15, 423 58, 364	444, 499 1, 992, 665	28. 82 34. 14	170 1, 239	6, 288 19, 314	6, 031 18, 328	2, 665 12, 876	44. 2 70, 3	3, 366 5, 452	257 986
Tacoma, Wash	38, 115	30, 280	1. 26	37, 675	834, 094	22. 14	440	20, 865	19, 890	8, 736	43. 9	11, 154	975
Tampa, Fla	31, 294	24, 317	1. 29	31, 134	571, 217	18. 35	160	10, 969	10, 268	4, 397	42.8	5, 871	701
Terre Haute, Ind	20, 360	16, 797	1. 21	20, 146	400, 419	19. 88	214	7, 885	7, 489	4,077	54. 4	3, 412	396
Toledo, Ohio	82, 607 21, 642	63, 270 17, 556	1. 31 1. 23	82, 207 21, 372	2, 422, 179 536, 145	29. 46 25. 09	400 270	36, 651 9, 569	35, 849 9, 168	17, 645 3, 955	49. 2	18, 204 5, 213	802 401
Trenton, N. J	30, 294	22, 770	1. 23	29, 918	920, 778	30, 78	376	11, 863	10, 936	6, 270	57. 3	4, 666	927
Troy, N. Y.	20, 870	11, 913	1.75	20, 488	539, 698	26. 34	382	6, 570	6, 133	2, 447	39. 9	3, 686	437
Tulsa, Okla. Union City, N. J.	43, 993 17, 593	34, 226 6, 234	1. 29 2. 82	43, 513 16, 997	1, 254, 257 528, 493	28. 82 31. 09	480 596	16, 853 2, 717	16, 288 2, 441	10, 177 1, 286	62. 5 52. 7	6, 111 1, 155	565 276
Upper Darby Twp., Pa	17, 050	13, 435	1. 27	16, 877	851, 925	50.48	173	7, 827	7, 568	5, 675	75. 0	1, 893	259
Utica, N. Y	28, 146	15, 647	1. 80	27, 900	737, 715	26. 44	246	8, 931	8, 405	4, 507	53. 6	3, 898	526
Waco, Tex	16, 786	13, 403	1. 25	16, 524	297, 499	18.00	262	5, 823	5, 495	1, 938	35. 3	3, 557	328
Washington, D. C Waterbury, Conn	185, 128 25, 985	101, 950	1.82 2.04	182, 453	9, 669, 799 777, 331	53. 00	2, 675 205	51, 944 7, 942	50, 151 7, 552	32, 511 5, 843	64. 8 77. 4	17, 640 1, 709	1, 793 390
Waterloo, Iowa	15, 156	12, 733 11, 467	1. 32	25, 780 15, 010	435, 657	30. 15 29. 02	146	7, 819	7, 455	4, 460	59.8	2, 995	364
Wheeling, W. Va.	16, 917	12, 149	1. 39	16, 637	474, 098	28.50	280	6, 524	5, 861	1, 932	33.0	3, 929	663 492
Wichita, Kans	36, 432	27, 510	1. 32	36, 127	889, 146	24. 61	305	14, 550	14, 058	7, 431	52. 9	6, 627	
Wilkes-Barre, Pa Wilmington, Del	20, 887 30, 132	14, 436 23, 335	1.45	20, 680	579, 322	28 01 37 75	207	7, 624 11, 531	7, 198 10, 906	2, 239 6, 258	31. 1 57. 4	4, 959 4, 648	426 625
Winston-Salem, N. C.	21, 275	23, 335 15, 922	1. 29 1. 34	29, 656 21, 125	1, 119, 409 418, 368	37, 75 19, 80	476 150	5, 428	5, 276	2, 970	56.3	2, 306	152
Worcester, Mass	49, 943	25, 399	1.97	47, 722	1, 566, 933	32. 83	2, 221	14, 728	13, 651	11, 187	82.0	2, 464	1,077
York Po	40, 764	16, 656	2, 45	40, 227	1, 885, 238	46, 86	537	9, 474	8, 761	6, 401	73. 1	2, 369 3, 865	713 274
York, Pa. Youngstown, Ohio	16, 271 41, 877	12, 674 34, 243	1. 28 1. 22	16, 027 41, 441	427, 743 1, 294-749	26, 69 31, 24	244 436	6, 483 20, 069	6, 209 19, 466	2, 344 10, 886	37. 8 55. 9	8, 580	603
	11,011	01, 210	1. 22	17, 191	1, 407 113	01. aT	100	20,000					

TABLE 26.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR METROPOLITAN DISTRICTS: 1940

		ALL DWELL	ING UN	ITS					0	OCCUPIED D	WELLING	UNITS					
		Occupa	ncy stat	tus				Tenur	·e	Color	of occupan	its		Persons p	per roon	1	
METROPOLITAN DISTRICT	Total	Occupied dwelling	Vacan sale or		Vac., not for sale or rent	Total	Owner o		Tenant	White	Nonwl	nite	Number report-	1.50 or	1.51 or	more	Not
		units	Num- her	Per- cent			Num- her	Per- cent	occupied	W Hite	Num- ber	Per- cent	ing	less	Num- ber	Per- cent	report
Total (140 districts)	18, 185, 020	17, 217, 317	847, 516	4.7	120, 187	17, 217, 317	6, 423, 576	37. 3	10, 793, 741	15, 869, 340	1, 347, 977	7. 8	17, 035, 215	16, 110, 574	924, 641	5. 4	182, 10
Akron, OhioAlhany-Schenectady-	97, 057	94, 924	1,902			94, 924	49, 840							91, 554			66
Troy, N. YAllentown-Bethlehem-	129, 464	122.327	6, 327	4.9			50, 574		71, 753					119, 323			
Easton, Pa	85, 923 29, 608	83, 636 29, 003			461 119	83, 636 29, 003			46, 961					80, 968			
Altoona, Pa	15, 544	14, 931	486 561	3.6			13, 184 5, 637		15, 819 9, 234					27, 746 12, 699		3. 5	
Asheville, N. C	19, 822	18, 893	783						11,879				18, 638	16, 823			
Atlanta, Ga	121, 441	117, 384	3, 817		240				79, 173				116, 293		17, 471		
Atlantic City, N. J	41, 202	28, 188	11, 124	27. 0	1,890	28, 188	7,927	28. 1	20, 261	23, 421	4, 767	16.9	27, 801	27, 017	784	2. 8	3
Augusta, Ga	23, 938	22, 939	943	3. 9		22, 939	5, 927	25. 8	17, 012	13, 481	9, 458	41. 2	22, 381	18, 698	3, 683	16. 5	5 5
Austin, Tex	28, 941	26, 857	1, 828	6.3	256	26, 857	11, 105	41.3	15, 752	22, 283	4, 574	17. 0	26, 603	22, 253	4, 350	16. 4	2
Baltimore, Md Beaumont-Port Ar-	289, 060	271, 679	12, 256	4. 2	5, 125	271, 679	117,967	43. 4	153, 712	228, 408			268, 258	258, 795	9, 463	3. 5	3, 4
thur, Tex	39, 214	37, 488							21, 123			24.0	,	33, 435			
Binghamton, N. Y	40, 316	38, 064				,											
Birmingham, Ala	109, 211	106, 495				106, 495							105, 476		15,874		
Boston, Mass	651, 192		38, 450						387, 087 35, 967						16, 365		
Bridgeport, Conn Buffalo-Niagara, N. Y.	60, 301 233, 963	57, 478 224, 969				57, 478 224, 969								54, 200 218, 729			
Canton, Ohio	54, 307	53, 281	914						25, 151					51, 442			
Cedar Rapids, Iowa	22, 195	21, 644	465						9, 990								
Charleston, S. C	28, 384	26, 705				26, 705			20, 622			47. 5				23.0	
Charleston, W. Va Charlotte, N. C	35, 0 53 28, 329	34, 104 27, 846	917 461	2.6				40. 2 29. 9	20, 388 19, 529			6. 9 28. 9				12. 5	
Chattanooga, Tenn	50, 300	48, 786		1		48, 786											
Chicago, Ill		1, 237, 297		1										1, 163, 302		4	
Cincinnati, Ohio	241, 557	228, 594				228, 594								207, 679			
Cleveland, Ohio	347, 866	335, 885	10, 731	3.1	1, 250	335, 885	130, 956	39. 0	204, 929	313, 583	22, 302	6.6	333, 594	325, 191	8, 403	2. 5	2, 1
Columbia, S. C	22, 373	21,843		1				31.0				32.2		18, 308			
Columbus, Ga	24, 363	23, 934	390			23, 934		23. 4								21.3	
Columbus, Ohio	103, 263	99, 537				,								94, 547 13, 995			
Corpus Christi, Tex	21, 069	18, 964	1, 444	1				36. 5									1
Dallas, Tex	114, 141	107, 235	6, 566	5.8	340	107, 235	41, 660	38.8	65, 575	90, 561	16, 674	15. 5	106, 533	94, 041	12, 492	11.7	
Rock Island-Moline	50, 497	49, 530	839	1.7	128	49,530	23, 894	48.2	25, 636	48, 853	677	1.4	49, 179	46, 586	2, 593	5. 3	3
Dayton, Ohio	77, 166												74, 906	71, 420			1
Decatur, Ill	19, 372	19,007			70			46. 6	1			2. 9	18, 792	17, 876			
Denver, Colo	119, 077	113, 911							66, 293					103, 878			
Des Moines, Iowa	55, 103	53, 264	1			1								48, 854			
Detroit, MichDuluth (Minn.)-Supe-	617, 992	594, 688	19, 746	3. 2	3, 558	594, 688	266, 949	44.9	327, 739	555, 233	39, 455	6. 6	590, 942	561, 111	23, 165	3, 9	3,
rior (Wis.)	44, 908	43, 048	1,345	3.0	515	43,048	22,006	51.1	21, 042	42, 845	203	0. 5	42, 805	41, 176	1, 629	3.8	. :
Durham, N. C	18, 134	17, 524							12, 780					14, 983			
El Paso, Tex	30, 302	28, 290					1		18, 958					21,036			
Erie, Pa	36, 340	35, 223	730	2.0	387	35, 223	14,766	41.9	20, 457	34, 811	412	1. 2	34, 875	34, 049	826	2. 4	3
Evansville, Ind.	40. 306	39, 531			1		17, 034		22, 497				39, 154	35, 236			
Fall River-New Bed-	10,000		1.20		i					1							
ford, Mass	75, 591	72, 560	2.095	2.8	936	72, 560	21, 435	29. 5	51, 125	71, 102	1, 458	2.0	71, 758	69, 157	2, 601	3. 6	
Flint, Mich	51, 303	49, 829				49, 829							49, 494	47, 170			
Fort Wayne, Ind	38, 095	37, 132				37, 132						1. 9	36, 796	35, 785			
Fort Worth, Tex	62, 832	59, 633				59, 633			32, 731			14.0	59, 086,	52, 601			
Fresno, Calif	28, 837	27, 905												26, 015			
Galveston, Tex	20, 740	19, 511	1, 068			19, 511			12, 803			25. 2	19, 404	17, 387 57, 392			
Grand Rapids, Mich Greenshoro, N. C	61, 196 18, 200	59, 204 17, 730		1		59, 204 17, 730			27, 882 11, 632				58, 564 17, 460	57, 392 15, 834			
Hamilton - Middle-																	
town, Ohio	31, 089	30, 280	1						15, 565				30, 058	27, 749		7. 7	
Harrishurg, Pa	47, 770	46, 378	1, 087	2. 3	305	46, 378	20, 168	43. 5	26, 210	43, 710	2, 668	5.8	46, 064	45, 206	858	1. 9	3
Hartford-New Britain,	199.070	100 010	0.000	1.0	700	100.010	40 745	26.0	99.00	107 201	0.400	1.0	197 464	120 001	4, 603	2 6	2, 3
Conn	132, 848	129, 810	2, 329	1.8	709	129, 810	46, 745	30.0	83, 065	127, 381	2, 429 28, 622		127, 484	122, 881	4, 003	3. 0	4,0

TABLE 26.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR METROPOLITAN DISTRICTS: 1940—Continued

Funding (W, Vs, b)									_									
Total			ALL DWELL	ING UN	ITS					0	CCUPIED DV	WELLING U	INITS					
Part Part			Occupa	ncy sta	tus				Tenur	re	Color	of occupan	ts		Persons p	er roon	1	
Complete		Total	Occupied			notior	Total					Nonwh	ite	Number		1.51 or	more	
Huntingson (W. Vs.) Ashband (K.S.). 4, 177 (4, 177) (4, 177) (5, 180) (4, 177) (5, 180) (4, 177) (5, 180) (4, 177) (5, 180) (4, 177) (5, 180) (4, 180)			dwelling								White			report-				report- ing
Anhande (KF) 44,79								Der				Der					Септ	
Enginemy 15, 176 13, 176 13, 176 13, 176 14,		44 797	43, 510	1 219	2 7	68	43 510	19 021	43 7	24 489	41 795	1 715	3 9	43 031	38 746	4 285	10.0	479
Debtomsville, File.				,			,				,				1 '			1
Schmarson, Fra.							,											
Eases City (Ma.) South State														,				
Kenoville, Frem. 30, 122 188, 600 12, 805 6.4 564 565, 600 77, 77 58, 8 113, 513 12, 200 33, 577 18, 58 113, 513 12, 200 34, 575 18, 589 117, 575 18, 576 13																		i
Enersity Feb. 36 1.56 2.57 1.188 3.0 78 35,757 1.588 4.1 2.2908 3.452 4.20 1.7 37.657 3.25.73 5.864 1.5 2.2 1.4 Lansing, Mich. 32,806 3.2,758 6.3 1.0 2.2 3.5 3.2 1.0 1.0 2.2 3.5 1.0 2.2 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0																		
Lamsing, Mich. 32, 526 3, 526 1, 526 4, 75 0, 52							, ,	1			,							1
Lansein, Mich. 32, 30 31, 203 31, 204 4.7 69 50 50 11, 170 6.8 6.8 13, 73 50, 586 403 1.3 31, 000 22, 811 1, 170 8.8 22 1, 170 1.0								1				1					l .	1
Lattle Rock, Ark	Lansing, Mich	32, 552	31, 231	1, 114	3.4	1	,						1. 3		29, 841	1, 179	3.8	211
Los Males, Calif 999, 492 993, 291 90, 844 6.1 7.727 590, 921 10, 934 91. 100, 934 91. 17 70, 936 103, 935 11. 17 80, 935 11. 17 80, 935 11. 17 80, 935 11. 17 80, 935 11. 17 80, 935 11. 19, 934 107, 277 12, 107															,		1	
Lourell-Luernece Haverhill, Mass. 2, 148 86, 255 8, 184 4, 1, 160 80, 251 Maclon, Nis. 2, 150 Macon, Ga. 2, 150 Macon, Mis. 32, 147 Macon, Ga. 2, 150 Macon, Mis. 4, 22, 148 Macon, Mis. 5, 150 Macon, Mis. 5, 150 Macon, Mis. 5, 150 Macon, Mis. 5, 150 Macon, Mis. 6, 25, 161 Macon, Mis. 6, 25, 161 Macon, Mis. 7, 161 Macon, Mis. 8, 150 Macon, Mis. 8, 150 Macon, Mis. 8, 150 Macon, Mis. 10,																		
Haven, Mase. 29, 148 86, 555 3, 994 2, 1, 969 86, 555 3, 17.13 36, 0 54, 849 38, 349 2, 2, 16 26 21, 10 46, 20, 750 20, 10 83, 150 2, 11 16, 22 16 21, 10 46, 20, 750 21, 10 46, 20, 750 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 66 46, 20, 20, 750 48, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	Louisville, Ky						,								1		1	
Madison, Wis. 23, 947 22, 958 21, 910 490 2.2 18 22, 948 22, 9		00.140	00.555	0.001		1 000	00 ***	0:	00.0	E4 010	00.05	000		0= 46:	60.460	0.01	0.0	1 15.
Mamchester, N. H. 23, 486 220, 501 1,006 4.7 300 22,000 7,320 34.2 14,725 22,001 19 0.1 21,861 21,205 6.56 5.0 1.5																		
Machester, N. H.	Madison, Wis	23, 042	22, 088	753	3. 3	201	22, 088	9, 841	44. 6	12, 247	21, 926	162	0. 7	21, 880	21, 004	876	4.0	208
Milwautek, Wis 23, 00 215, 666 4, 679 6, 679 1, 679	,		,															1
Mimerapolis: F. Pull. Minn. 228, 6484 226, 646 9, 179 3. 4 2, 659 226, 646 120, 47 46. 9 136, 190 223, 418 3, 228 1.3 233, 940 242, 229 11, 681 4.6 2, 70 Montgomery, Ala. 25, 148 24, 733 384 1.5 31 24, 738 6, 599 26. 7 18, 134 19, 026 11, 10, 622 37. 3 1, 60, 10 6, 10 6, 15, 10 6, 10 6, 15, 10 6, 10 6, 15, 10 6, 10 6, 15, 10 6, 10 6, 15, 10 6										,								
Mmn. 268, 484 256, 646 9, 179 3, 4 2,659 256, 647 120, 447 46, 9 136, 190 233, 118 3, 228 1.3 253, 940 242, 259 11, 681 4, 6 2, 70 Mobile, Ala. 23, 648 220, 676 844 2.8 84 29, 676 10, 505 35, 9 19, 026 13, 11, 10, 62 37.3 29, 140 24, 742 4, 688 15.9 240, 488 15.9 120,																		
Mobile, Ala		220,001	210,000	0,020	2.0	010	210, 000	01, 177	37.0	104, 400	212, 505	2, 700	1.0	214, 020	201, 200	1,000	0.0	1,007
Montpomery, Ala. 25, 148 24, 738 34, 1.5 31 24, 738 33, 672 71 40, 006 48, 525 15, 694 23, 768 30, 809 15, 48 37 18, 809 18, 8																		1 '
New Haven, Conn. 88, 623 81, 768 5, 908 6.7 947 81, 333 3.5 154 63, 574 81, 23, 368 37, 1 40, 006 48, 525 13, 649 23.7 63, 104 57, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 47, 808 12.5 48, 809 12.5 49, 809											1							
New Orleans, La. 149,006)												1				
New York-Northest ern New Jersey. Norfolk-Portsmouth. Newport News, Va. 86, 539 82, 917 2, 722 82, 850 82, 917 82, 722 83, 829, 82, 917 84, 161 84, 129 79, 798 84, 161 84, 129 79, 798 84, 161 84, 129 84, 161 84, 162 84, 163 84, 163 84, 163 84, 164 84, 165 84,		88, 623	81, 768	5, 908	6. 7	947							1		78, 083	2,911	3. 6	774
Norfolk-Portsmouth-News, Va. 06,539 82,917 2,727 3.2 88.0 82,917 30,150 36.4 52,758 54,04 28,007 38.6 81,833 76,934 4,949 6.0 1,03 Oklahoma City, Okla. 69,412 69,412 70,768 4,161 4.9 170 79,798 38,653 84,4 11,145 76,103 3,665 8.7 62,782 55,359 7.4 31 1.14		149, 006	144, 566	4,026	2. 7	414	144, 566	37, 048	25. 6	107, 518	100, 971	43, 595	30. 2	143, 684	124, 796	18, 888	13. 1	882
ORAHA (Nebr.)-Counce (IB Huffs (Iowa)	ern New Jerscy	3, 424, 485	3, 160, 300	237, 425	6. 9	26, 760	3, 160, 300	746, 688	23. 6	2, 413, 612	2,990,199	170, 101	5. 4	3, 118, 551	2, 992, 997	125, 554	4.0	41,749
Omaha (Nebr.)-Counce (il Bluiffs (lowa) 84,129		1																
Peoria, III	Omaha (Nebr.)-Coun-																	
Philadelphia, Pa. 792, 909 754, 474 34, 550 4.4 3, 855 754, 474 321, 794 42.7 432, 680 674, 884 79, 890 10.5 744, 962 724, 896 20, 066 2.7 9, 51 Phoenix, Arliz. 36, 466 34, 257 1, 955 5.5 214 34, 257 1, 4678 42.8 19, 579 32, 021 2, 236 6.5 33, 955 28, 089 5, 566 17.3 30 Portland, Maine 31, 665 28, 167 2, 334 7.4 1, 164 28, 167 10, 610 37.7 17, 557 28, 039 128 0.5 27, 803 26, 991 812 2.9 36 Portland, Maine 31, 665 28, 167 2, 334 7.4 1, 164 28, 167 10, 610 37.7 17, 557 28, 039 128 0.5 27, 803 26, 991 812 2.9 36 Portland, Orge. 141, 697 133, 144 7, 705 5.4 848 133, 144 7, 705 5.4 848 133, 144 7, 705 5.4 848 133, 144 7, 705 5.4 848 133, 144 7, 705 5.4 848 133, 144 7, 94 7, 144 7, 156 183, 313 3, 059 1.6 184, 387 177, 881 6, 506 3.5 1, 98 Providence, R. I. 197, 927 186, 372 8, 465 4.3 3, 090 186, 372 8, 465 4.7 3, 360 12, 13 8 16, 371 8, 833 54.0 7, 538 15, 901 470 2.9 16, 217 14, 667 1, 559 9.6 157 Racine-Kenosha, Wis. 37, 092 35, 914 1, 030 2.8 148 35, 914 16, 541 46.1 1, 91, 973 35, 674 240 0.7 35, 752 35, 024 728 2.0 16 Reading-Pa. 44, 233 46, 749 11, 178 2.4 366 46, 749 22, 381 47.9 24, 386 46, 143 606 1.3 46, 346 48, 389 977 2.1 140 140 140 140 140 140 140 140 140 14															1			
Pittsburgh, Pa. 512, 538 502, 664 9, 344 1. 8 1, 130 502, 664 196, 544 30. 1 305, 520 473, 372 28, 692 5.7 488, 657 452, 101 46, 556 9. 3 3, 49 Portland, Maine 31, 665 28, 167 2, 334 7. 4 1, 164 28, 167 10, 610 37. 7 17, 557 28, 039 128 0. 5 27, 803 26, 991 812 2. 9 36 Providence, R. I 197, 927 186, 372 8, 465 4. 3 3, 090 186, 372 68, 811 36. 9 117, 561 183, 313 3, 059 1. 6 184, 385 177, 881 6, 506 3. 5 1, 988 16, 371 8, 833 54. 0 7, 538 15, 901 470 2. 9 16, 217 14, 667 1, 550 9. 6 15 Racine-Kenosha. Wis. 37, 092 35, 914 1, 030 2. 8 148 35, 914 16, 541 46. 1 19, 373 35, 674 240 0. 7 35, 752 35, 024 728 2. 0 16 Racine-Kenosha. Wis. 37, 092 35, 914 1, 030 2. 8 148 35, 914 16, 541 46. 1 19, 373 35, 674 240 0. 7 35, 752 35, 024 728 2. 0 16 Racine-Kenosha. Wis. 37, 092 35, 914 1, 030 2. 8 148 35, 914 16, 541 46. 1 19, 373 35, 674 240 0. 7 35, 752 35, 024 728 2. 0 16 Racine-Kenosha. Wis. 37, 092 35, 914 1, 030 2. 8 148 35, 914 16, 541 46. 1 19, 373 35, 674 240 0. 7 35, 752 35, 024 728 2. 0 16 Racine-Kenosha. Wis. 37, 092 35, 914 1, 030 2. 8 148 35, 914 16, 541 46. 1 19, 373 35, 674 240 0. 7 35, 752 35, 024 728 2. 0 16 Racine-Kenosha. Wis. 37, 092 35, 513 92 76, 600 13, 191 47. 6 14, 499 23, 988 3, 702 13. 4 27, 474 25, 811 1, 663 6. 1 21 14 14 14 14 14 14 14 14 14 14 14 14 14	Philadelphia, Pa				4.4		754, 474				674, 884	79, 590						1
Portland, Maine						1												1
Providence, R. I. 197, 927 186, 372 8, 465 4.3 3, 090 186, 372 68, 811 36.9 117, 561 183, 313 3, 059 1.6 184, 387 177, 881 6, 506 3.5 19.98 Pueblo, Colo 16, 507 351, 914 1, 030 2.8 148 35, 914 16, 541 46.1 19, 373 35, 674 240 0.7 35, 752 420 16. 22, 352 24, 66, 624 64, 385 2, 2049 3.1 190 64, 385 24, 256 37.7 40, 129 46, 918 17, 467 27.1 63, 933 59, 452 4, 481 7.0 45 86, 881 36, 91 17, 561 183, 313 3, 059 1.6 184, 387 177, 881 6, 506 3.5 1, 98 Reading, Pa. 48, 293 46, 749 1, 178 2.4 366 46, 749 22, 381 47.9 24, 368 46, 143 606 1.3 46, 346 45, 389 957 2.1 40. Richmond, Va. 66, 624 64, 385 2, 2049 3.1 190 64, 385 24, 256 37.7 40, 129 46, 918 17, 467 27.1 63, 933 59, 452 4, 481 7.0 45 86, 881 36, 91 17, 561 183, 313 3, 059 1.6 184, 387 177, 881 6, 506 3.5 1, 98 120 180 180 180 180 180 180 180 180 180 18										1								1
Pueblo, Colo. 16, 371 351 2.1 38 16, 371 8, 833 54.0 7, 538 15, 901 470 2.9 16, 217 14, 667 1, 550 9.6 15 Racine-Kenosha. Wis. 37, 992 35, 914 11, 030 2.8 148 35, 914 16, 541 46.1 19, 373 35, 674 240 0.7 35, 752 35, 024 728 2.0 16 Reading, Pa 48, 293 46, 749 1, 178 2.4 366 46, 749 22, 381 47.9 24, 368 46, 143 606 1.3 46, 346 45, 389 957 2.1 40, 389 18, 389				1														1
Racine-Kenosha. Wis. 37, 992 35, 914 1, 030 2.8 148 35, 914 16, 541 46.1 19, 373 35, 674 240 0.7 35, 752 35, 024 728 2.0 16 Reading, Pa. 48, 293 46, 749 1, 178 2.4 366 46, 749 22, 381 47.9 24, 368 46, 143 606 1.3 46, 346 45, 389 957 2.1 40 Richmond, Va. 66, 624 64, 385 2, 049 3.1 190 64, 385 24, 256 37.7 40, 129 46, 918 17, 467 27.1 63, 933 59, 452 44, 163 6.1 21 Rochester, N. Y. 119, 880 113, 895 5, 416 4.5 569 113, 895 51, 805 45.5 62, 090 112, 805 1, 090 1.0 112, 386 111, 011 1, 375 1.2 1, 50 Rockford, III. 30, 874 30, 420 388 1.3 66 30, 420 13, 204 43.4 17, 216 30, 007 413 1.4 30, 089 29, 213 876 2.9 33 Sarramento, Calif. 49, 366 47, 157 2, 019 4.1 190 47, 157 24, 288 51.5 22, 869 44, 942 2, 215 4.7 46, 561 43, 788 2, 773 6.0 59 Saginaw-Bay City, Mich. 42, 590 40, 939 1, 497 3.5 154 40, 939 25, 629 62.6 15, 310 39, 965 974 2.4 40, 539 39, 332 1, 207 3.0 40 St. Joseph, Mo. 26, 546 24, 873 1, 584 6.0 89 24, 873 9, 734 39.1 15, 319 23, 880 1, 023 4.1 24, 722 22, 712 2, 010 8.1 15 St. Louis, Mo. 409, 595 385, 374 22, 228 5.4 1, 993 385, 374 142, 764 37.0 242, 616 344, 504 40, 780 1.6 382, 581 348, 384 34, 197 8.9 2.796 Salt Lake City, Utah. 57, 109 54, 891 1, 858 3.3 360 54, 891 30, 068 54.8 24, 823 54, 397 494 0.9 54, 551 50, 307 4, 244 7.8 344 584 584 584 584 584 584 584 584 584 5				1														1
Reading, Pa				1								1			}			
Roanoke, Va	Reading, Pa.	48, 293	46, 749	1, 178	2. 4	366	46, 749	22, 381	47. 9	24, 368	46, 143	606	1.3	46, 346	45, 389	957	2.1	
Rochester, N. Y)		1		1
Rockford, Ill. 30, 874 30, 420 388 1.3 66 30, 420 13, 204 43.4 17, 216 30, 007 413 1.4 30, 089 29, 213 876 2.9 33 Saginaw-Bay City, Mich. 42, 590 40, 939 1, 497 3.5 154 40, 939 25, 629 62.6 15, 310 39, 965 974 2.4 40, 539 39, 332 1, 207 3.0 400 St. Joseph, Mo. 26, 546 24, 873 1, 584 6.0 89 24, 873 9, 734 39.1 15, 139 23, 850 1, 023 4.1 24, 722 22, 712 2, 010 8.1 15 St. Louis, Mo. 409, 595 385, 374 22, 228 5.4 1, 993 385, 374 142, 764 37.0 242, 616 344, 594 40, 780 10.6 382, 581 348, 384 34, 197 8.9 2, 793 San Antonio, Tex. 86, 389 81, 335 4, 661 5.4 393 81, 335 34, 066 41.9 47, 269 74, 784 6, 551 8.1 81, 005 65, 241 15, 764 19.5 San Diego, Calif. 86, 788 79, 813 5, 548 6.4 1, 427 79, 813 35, 015 43.9 44, 798 77, 734 2, 079 2.6 79, 283 76, 326 2, 957 3.7 530 San Jose, Calif. 39, 977 37, 657 1, 708 4.3 612 37, 657 20, 377 54.1 17, 280 36, 819 838 2.2 37, 432 35, 889 1, 543 4.1 22, 22 37, 432 35, 889 1, 543 4.1 22, 22 37, 432 35, 889 1, 543 4.1 17, 280 36, 819 838 2.2 37, 432 35, 889 1, 543 4.1 16, 62 3.2 501 31, 718 7, 523 23.7 24, 195 16, 952 14, 766 46.6 31, 578 28, 710 2, 868 9.1 146 Scranton-Wilkes-		1						1)								}	1
Saginaw-Bay City, Mich	Rockford, Ill	30, 874	30, 420	388	1.3	66	30, 420	13, 204	43. 4	17, 216	30,007	413	1.4	30, 089	29, 213	876	2.9	331
Mich		49, 366	47, 157	2,019	4. 1	190	47, 157	24, 288	51. 5	22,869	44, 942	2, 215	4.7	46, 561	43, 788	2,773	6.0	596
St. Joseph, Mo. 26, 546 24, 873 1, 584 6.0 89 24, 873 9, 734 39.1 15, 139 23, 850 1, 023 4.1 24, 722 22, 712 2, 010 8.1 15 St. Louis, Mo. 409, 595 385, 374 22, 228 5.4 1, 993 385, 374 142, 764 37.0 242, 616 344, 594 40, 780 10.6 382, 581 348, 384 34, 197 8.9 2, 798 Salt Lake City, Utah. 57, 109 54, 891 1, 858 3.3 360 54, 891 30, 608 54.8 84, 806 41.9 47, 269 74, 784 6, 551 50, 307 4, 244 15, 654 19.5 330 San Antonio, Tex. 86, 389 81, 335 4, 661 5.4 393 81, 335 34, 066 41.9 47, 269 74, 784 6, 551 81, 005 65, 241 15, 764 19.5 330 San Diego, Calif. 86, 788 79, 813 5, 548 6.4 1, 427 79, 813 35, 015 43.9 44, 798 77, 734 2, 079 2.6 79, 283 76, 326 2, 957 3.7 530 San Francisco - Oakland, Calif. 485, 087 454, 519 26, 425 5.4 4, 143 454, 519 188, 039 41.4 266, 480 438, 081 16, 438 3.6 448, 137 437, 893 10, 244 2.3 6, 385 San Jose, Calif. 39, 977 37, 657 1, 708 4.3 612 37, 657 20, 377 54.1 17, 280 36, 819 838 2.2 37, 432 35, 889 1, 543 4.1 223 Sevannah, Ga. 33, 281 31, 718 1, 062 3.2 501 31, 718 7, 523 23.7 24, 195 16, 952 14, 766 46.6 31, 578 28, 710 2, 868 9.1 140		42, 590	40, 939	1. 497	3, 5	154	40, 939	25, 629	62. 6	15, 310	39, 965	974	2, 4	40, 539	39, 332	1, 207	3.0	400
Salt Lake City, Utah. 57, 109 54, 891 1, 858 3.3 360 54, 891 30, 068 54.8 24, 823 54, 397 494 0.9 54, 551 50, 307 4, 244 7.8 340 541 552 54 4, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 5.4 393 81, 335 54, 661 54.8 24, 823 54, 397 494 0.9 54, 551 50, 307 4, 244 7.8 340 542 54, 519 54,	St. Joseph, Mo	26, 546	24, 873	1, 584	6.0	89	24, 873	9, 734	39. 1	15, 139	23, 850	1,023	4. 1	24, 722	22, 712	2,010	8.1	151
San Antonio, Tex 86, 389 81, 335 4, 661 5.4 393 81, 335 34, 066 41.9 47, 269 74, 784 6, 551 8.1 81, 005 65, 241 15, 764 19.5 330 830 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5							1	11										
San Diego, Calif			9.		1							1						
land, Calif 485, 087 454, 519 26, 425 5.4 4. 143 454, 519 188, 039 :1. 4 266, 480 438, 081 16, 438 3. 6 448, 137 437, 893 10, 244 2. 3 6, 387 532 532 532 532 532 534 54, 143 54, 519 188, 039 :1. 4 266, 480 438, 081 16, 438 3. 6 448, 137 437, 893 10, 244 2. 3 6, 387 532 532 532 532 532 532 532 532 532 532	San Diego, Calif							1			1	1						
San Jose, Calif		405.00=	454'5-0	06 46		4 140	454 500	100 000		0.00 400	490.00	10 420	2.0	440 105	42" 000	10.244	9.9	6 380
Savannah, Ga																		225
	Savannah, Ga	33, 281																140
Barre, Pa	Scranton-Wilkes- Barre, Pa		148, 294	2, 494	1.6	396	148, 294	63, 775	43. 0	84, 519	147, 698	596	0.4	146, 921	140, 148	6, 773	4. 6	1, 373

TABLE 26.—OCCUPANCY, TENURE, COLOR OF OCCUPANTS, AND PERSONS PER ROOM, FOR METROPOLITAN DISTRICTS: 1940—Continued

		ALL DWELL	ING UN	ITS					00	CUPIED DV	VELLING I	UNITS					
l'		Occupa	ncy sta	tus				Tenur	e	Color	of occupar	its	1	Persons ;	er roon	1	
METROPOLITAN DISTRICT	Total	Occupied dwelling	Vacan sale or		Vac., not for sale or	Total	Owner o		Tenant	White	Nonwi	oite	Number	1.50 or	1.51 or	more	Not
	t	units	Num- ber	Per- cent	rent		Num- ber	Per- cent	occupied	w bite	Num- ber	Per- cent	report- ing	less	Num- ber	Per- cent	ing
Seattle, Wasb	164, 295	153, 229	9, 451	5.8	1, 615	153, 229	76, 131	49. 7	77, 098	148, 725	4, 504	2. 9	150, 489	145, 967	4, 522	3.0	2, 740
Shreveport, La	31, 888	30, 636			64	30, 636	11, 463		19, 173	19, 271	11, 365			26, 615		12.5	
Sioux City, Iowa	25, 450	24, 341	995	3.9	114	24, 341	10, 286	42.3	14, 055	23, 975	366	1.5		22, 380		7. 1	
South Bend, Ind	40, 963	40, 058	802	2.0	103	40, 058	22, 056	55. 1	18,002	39, 060	998	2. 5	39,753	38, 499			
Spokane, Wasb	47, 284	44, 083	2, 997	6.3	204	44, 083	25, 051	56.8	19,032	43, 699	384	0.9	43, 697	41,981	1,716		38
Springfield, Ill	25, 881	25, 339	508	2.0	34	25, 339	12, 255	48. 4	13, 084	24, 344	995	3.9	24, 503	22, 988	1, 515	6.2	83
Springfield, Mo	21, 708	20,950	688	3.2	70	20,950	9,727	46.4	11, 223	20, 351	599	2.9	20, 662	19,043	1,619	7.8	28
Springfield, Obio	22,316	21,653	577	2.6	86	21, 653	9, 250	42.7	12, 403	19, 422	2, 231	10.3	21, 484	20, 591	893	4. 2	16
Springfield-Holyoke,		Ì															
Mass	107, 483	102, 921	3, 867	3.6	695	102, 921	37, 107	36.1	65, 814	101, 813	1, 108	1.1	102, 028	99, 657	2, 371	2. 3	89
Stockton, Calif	22, 749	21, 703	984	4. 3	62	21, 703	10, 454	48. 2	11, 249	20, 373	1, 330	6. 1	21, 539	19, 784	1,755	8. 1	16-
Syracuse, N. Y.	73, 336	70, 336	2, 803	3. 8	197	70, 336	27, 009	38. 4	43, 327	69, 627	709	1.0	69, 223	68, 105	1,118	1.6	1, 11
Tacoma, Wasb	53, 310	49, 598	2,867	5. 4	845.	49, 598	29, 768	60.0	19, 830	48, 728	870	1.8	49, 227	47, 797	1, 430	2.9	37
Tampa-St. Petersburg,																	
Fla	73, 572			10.5	,	61, 660	27, 638		34, 022	51, 464	10, 196		,	57, 767	3, 248		64
Terre Haute, Ind	26, 341	25, 473				25, 473	11, 242		14, 231	24, 248	1, 225			23, 800			20
Toledo, Ohio	99, 011	95, 360			248	95, 360	47, 604		47, 756	91, 465	3, 895			92, 449			529
Topeka, Kans	24, 039	22, 706			59	22,706	11,015		11, 691	20, 735	1,971			21, 296			20.
Trenton, N. J.	50, 310	49, 112			145	49, 112	21, 771		27, 341	46, 310	2, 802			47, 322			56
Tulsa, Okla.	56, 847	53, 712			150 287	53,712	22, 875		30, 837	48, 235	5, 477 275	10. 2		47, 255		11.3	409
Utica-Rome, N. Y Waco, Tex	53, 045 20, 452					50, 819 19, 329	20, 828 7, 517	38.9	29, 991 11, 812	50, 544 15, 435		0. 6 20. 1		49, 552 16, 615		1. 8 12. 8	35 27
TT - 1 '- (050 750	202 200	10.000		0.110	00= c00	60 575	0==	140.004	100.040	45.005	10.1	004 ±00	017 007		- 0	
Washington, D. C	252, 773		13, 052			237, 609	89, 575		148, 034 22, 908	192, 242	45, 367		234, 182	217, 027			3, 42
Waterbury, Conn Waterloo, Iowa	38, 710 19, 718	37, 380			393 74	37, 380 19, 366	14, 472 10, 524		8, 842	36, 800 18, 940	580 426			35, 817 18, 035			20
Wheeling, W. Va	51, 368	19, 366 50, 381	871		116	50, 381	22, 147		28, 234	48, 714	1, 667			45, 936	('	6.0 7.8	179 55
Wichita, Kans	39, 925				87	38, 161	16, 810		21, 351	36, 485	1, 676		,	35, 117		7.0	41
Wilmington, Del	50, 349	48, 583			355	48, 583	21, 248		27, 335	43, 748		10.0		46, 675			44
Winston-Salem N. C.	28, 408	27, 114			71	27, 114	9,909		17, 205	16, 760	10, 354			23, 836			16
Worcester, Mass	79, 881	77, 262				77, 262	28, 733		48, 529	76, 781	481			73, 276		2. 7	1, 98
York, Pa	26, 240				86	25, 597	12, 302		13, 295	25, 015	582			24, 951	466		18
Youngstown, Ohio	93, 495	92, 250			163	92, 250	48, 494		43, 756	86, 747	5, 503			86, 142			86
- oungetown, onto	00, 150	1 02, 200	2,002		200	, .00	20, 201	V	10, 100	00, 121	0,000	0.0	01,001	09, 112	0, 200	0. 1	30

TABLE 27.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR METROPOLITAN DISTRICTS: 1940

			N	UMBER OF I	MELLING	UNITS				1	PERCENT	OF RE	PORTING	UNITS	
METROPOLITAN DISTRICT	All	Reporting	Not nee	ding major	repairs	Needir	ng major :	repairs	Not re- porting	Not 1	needing repairs	major		ding ma repairs	ijor
	dwelling units	state of repair and plumbing equipment	Total	With private bath	No private batb	Total	With private batb	No private batb	state of repair or plumbing equip- ment	Total	With pri- vate batb	No pri- vate batb	Total	With pri- vate bath	No pri- vate batb
Total (140 districts)	18, 185, 020	16, 859, 739	15, 159, 494	12, 433, 387	2, 726, 107	1, 700, 245	828, 813	873, 432	1, 325, 281	89. 9	73. 7	16. 2	10. 1	4. 9	5. 2
Akron, Ohio	97, 057	90, 765	76,015	61, 976	14, 039	14, 750	8, 575	6, 175	6, 292	83.7	68.3	15. 5	16.3	9. 4	6. 8
Albany-Schenectady-Troy, N. Y	129, 464	121, 206	113, 272	93, 366	19, 906	7, 934	4, 076	3, 858	8, 258	93. 5	77. 0	16.4	6. 5	3. 4	3.2
Allentown - Betblehem - Easton, Pa	85, 923	80,078	76, 612	49, 788	20, 824	9, 466	3, 759	5, 707	5, 845	88. 2	62. 2	26.0	11. 8	4. 7	7. 1
Altoona, Pa		27, 677	19, 591	15, 413	4, 178	8, 086	3, 930	4, 156	1, 931	70.8	55. 7	15. 1	29. 2	14. 2	15.0
Amarillo, Tex	15, 544	14, 644	14, 099	9,920	4, 179	545	88	457	900	96.3	67.7	28.5	3.7	0.6	3.1
Asbeville, N. C.	19, 822	18, 467	15, 976	10, 360	5, 616	2, 491	654	1,837	1, 355	86. 5	56. 1	30.4	13.5	3.5	9.9
Atlanta, Ga	121, 441	113, 286	90, 641	57, 041	33, 600	22, 645	5, 533	17, 112	8, 155	80.0	50.4	29.7	20.0	4. 9	15. 1
Atlantic City, N. J.		37, 809	32, 809	31, 342	1, 467	5, 000	4, 015	985	3, 393	86.8	82. 9	3. 9	13. 2	10. 6	2.6
Augusta, Ga		21, 711	18, 250	8, 666	9, 584	3, 461	496	2, 965	2, 227	84.1	39.9	44. 1	15. 9	2.3	13. 7
Austin, Tex	28, 941	27, 663	23, 208	15, 712	7, 496	4, 455	1,044	3, 411	1, 278	83. 9	56. 8	27.1	16. 1	3.8	12. 3
Baltimore, Md	289, 060	262, 044	237, 287	181, 752	55, 535	24, 757	10, 619	14, 138	27, 016	90. 6	69. 4	21.2	9.4	4.1	5.4
Beaumont-Port Artbur, Tex.		36, 396	30, 819	20, 173	10, 646	5, 577	1, 852	3, 725	2, 818	84. 7	55. 4	29.3	15.3	5. 1	10.2
Bingbamton, N. Y.		38, 326	33, 388	29, 812	3, 576	4.938	3, 350	1, 588	1, 990	87.1	77.8	9.3	12.9	8.7	4.1
Birmingbam, Ala	109, 211	101, 396	71, 250	38, 447	32, 803	30, 146	7, 146	23,000	7, 815	70.3	37.9	32.4	29.7	7. 0	22.7
Boston, Mass.		602, 623	544, 724	489, 354	55, 370	57, 899	40, 605	17, 294	48, 569	90.4	81. 2	9.2	9.6	6.7	2.9
Bridgeport, Conn	60, 301	55, 390	48, 146	42, 585	5, 561	7, 244	3,855	3,389	4, 911	86.9	76.9	10.0	13. 1	7.0	6. 1
Buffalo-Niagara, N. Y	233, 963	219, 461	205, 663	177, 785	27,818	13, 858	9, 012	4, 846	14, 502	93.7	81.0	12.7	6.3	4. 1	2. 2

TABLE 27.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR METROPOLITAN DISTRICTS: 1940—Continued

Not needing ma Not	No private bath 151 7,710 196 5,079 156 12,839 146 4,814 124 6,833 169 17,507	Total 7, 056 3, 145 2, 771 9, 931	With private bath 3, 959 1, 218 270	No private bath 3, 097 1, 927 2, 501	Not reporting state of repair or plumbing equipment	Not r Total	With private bath		Nee	ding ma repairs With pri- vate bath	jor No private bath
Reporting State of repair and plumbing equipment Total With private the private that the private tha	No private bath 151 7,710 196 5,079 156 12,839 146 4,814 124 6,833 169 17,507	7,056 3,145 2,771 9,931	With private bath 3, 959 1, 218	No private bath 3,097 1,927	porting state of repair or plumbing equip- ment	Total	With private bath	No private		With private	No pri- vate
dwelling units repair and plumbing equipment Total With private the private plumbing of the private plumbing equipment Total With private plumbing	private bath 151 7,710 196 5,079 12,839 1246 4,814 1024 6,833 17,507	7, 056 3, 145 2, 771 9, 931	3, 959 1, 218	3, 097 1, 927	plumbing equip- ment 3,590	86. 1	pri- vate bath	pri- vate	Total	pri- vate	pri- vate
Cedar Rapids, Iowa 22, 195 21, 120 17, 975 12, 8	396 5,079 156 12,839 246 4,814 624 6,833 169 17,507	3, 145 2, 771 9, 931	1, 218	1, 927			70. 9				Juli
Cedar Rapids, Iowa 22, 195 21, 120 17, 975 12, 8	396 5,079 156 12,839 246 4,814 624 6,833 169 17,507	3, 145 2, 771 9, 931	1, 218	1, 927				15. 2	13. 9	7. 8	6. 1
	6, 833 169 17, 507			2, 501	1, 918	85. 1 89. 5	61. 1 41. 0	24. 0 48. 5	14. 9 10. 5	5. 8 1. 0	9. 1 9. 4
Charleston, W. Va	169 17, 507		3, 834	6, 097	3, 062	69.0	53. 9	15.0	31.0	12.0	19. 1
Charlotte, N. C		5, 407 7, 686	1, 210 1, 403	4, 197 6, 283	2, 065 2, 938	79. 4 83. 8	53. 4 46. 8	26. 0 37. 0	20. 6 16. 2	4. 6 3. 0	16. 0 13. 3
Chicago, Ill		107, 962	68, 528	39, 434	87, 686	91.0	77.8	13. 2	9. 0	5. 7	3.3
Cincinnati, Ohio		30, 854	10, 822	20, 032	18, 703	86.2	63. 3	22.9	13.8	4. 9	9.0
Cleveland, Ohio 347, 866 334, 917 281, 17 808 17 80		19, 096	12, 855	6, 241	13, 853	94.3	84. 2	10.1	5.7	3.8	1.9
Columbia, S. C. 22, 373 20, 847 17, 898 10, 37 Columbus, Ga. 24, 363 22, 680 18, 580 6, 37 Columbus, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 24, 363 22, 680 18, 580 6, 37 Columbia, Ga. 26, 37 Columbia, Ga. 27	249 7, 649 423 12, 157	2, 949 4, 100	662	2, 287 3, 758	1, 526 1, 683	85. 9 81. 9	49. 2	36. 7 53. 6	14. 1 18. 1	3. 2	11. 0 16. 6
Columbus, Ohio 103, 263 92, 959 80, 367 68,		12, 592	7, 022	5, 570	10, 304	86. 5	74.0	12. 4	13. 5	7.6	6.0
Corpus Christi, Tex 21,069 19,843 17,642 9,	1	2, 201	480	1, 721	1, 226	88. 9	47.9	41.0	11.1	2.4	8.7
Dallas, Tex	25, 154	9, 456	2, 530	6, 926	8, 471	91. 1	67. 2	23.8	8.9	2.4	6. 6
Island-Moline (Ill.) 50, 497 48, 518 41, 385 28,	12, 758	7, 133	2, 495	4, 638	1, 979	85.3	59.0	26.3	14.7	5. 1	9.6
Dayton, Ohio		10, 663	4, 364	6, 299	5, 254	85. 2	63. 2	21.9	14. 8	6. 1	8.8
Decatur, Ill	781 3, 539	4, 509	1,753	2,756	1, 543	74.7	54. 9	19. 8	25. 3	9. 8	15. 5
Denver, Colo		22, 078	9, 226	12,852	11, 315	79. 5	62.4	17. 1	20.5	8.6	11. 9
Des Moines, Iowa 55, 103 50, 214 43, 697 29, Detroit, Mich 617, 992 579, 309 537, 824 468,		6, 517 41, 485	2, 057	4, 460	4, 889 38, 683	87. 0 92. 8	59. 3 80. 9	27. 8 11. 9	13. 0 7. 2	4.1	8. 9 2. 6
Duluth (Minn.)-Superior	941 00,011	41, 400	26, 251	15, 234	30,003	92.0	80. 9	11.9	1. 2	4.0	2.0
(Wis.) 44, 908 43, 310 34, 860 25,		8, 450	4, 324	4, 126	1, 598	80. 5	58. 5	22. 0	19. 5	10.0	9. 5
	6, 419	3, 820	870	2, 950	1, 044	77.6	40. 1	37. 6	22. 4	5. 1	17. 3
El Paso, Tex	9,443	6, 259	1, 481	4,778	1, 294	78. 4	45. 9	32. 6	21.6	5. 1	16. 5
Erie, Pa 36, 340 33, 320 30, 994 26, Evansville, Ind 40, 306 37, 571 33, 698 20,	1	2, 326 3, 873	1, 431 816	895 3, 057	3, 020 2, 735	93. 0 89. 7	79. 4 53. 3	13. 6 36. 4	7.0	4. 3 2. 2	2. 7 8. 1
Fall River-New Bedford,	v										
Mass 75, 591 70, 440 67, 028 49,		3, 412	1, 537	1, 875	5, 151	95. 2	70.4	24.8	4.8	2. 2	2. 7
Flint, Mich		3, 301 2, 525	1, 106 1, 229	2, 195 1, 296	2, 043 2, 551	93. 3 92. 9	63.6	29.7	6. 7	2. 2 3. 5	4. 5 3. 6
Fort Worth, Tex		6. 725	2, 429	4, 296	3, 899	88.6	61. 7	26. 9	11.4	4. 1	7. 3
Fresno, Calif 28, 837 26, 297 22, 567 19,		3, 730	1,940	1,790	2, 540	85. 8	75. 2	10.6	14. 2	7.4	6.8
	823 3, 212	6, 943	2, 668	4, 275	762	65. 2	49. 2	16. 1	34.8	13. 4	21. 4
Grand Rapids, Mich 61, 196 57, 416 52, 840 43, Greensboro, N. C	316 9, 524 447 6, 770	4, 576 1, 511	2, 275	2, 301 1, 226	3, 780 1, 472	92. 0 91. 0	75. 4 50. 5	16. 6 40. 5	8. 0 9. 0	4. 0 1. 7	4.0 7.3
Hamilton-Middletown,											
Ohio 31,089 29,246 24,509 14,		4, 737	1, 333	3, 404	1, 843	83.8	50. 8	33. 0	16. 2	4.6	11.6
Harrisburg, Pa 47,770 44,536 40,181 30, Hartford-New Britain, Conn 132,848 121,060 113,180 101,		4, 355 7, 880	1, 782 4, 789	2, 573 3, 091	3, 234	90. 2	69. 1 83. 5	10.0	9. 8	4. 0	5. 8 2. 6
Houston, Tex		17, 735	5, 975	11, 760	13, 162	87. 0	64. 5	22.4	13. 0	4. 4	8.6
Huntington (W. Va.)-Ash-	200				15. 22.	70.		0.0	00.0	10.0	10.0
land (Ky.) 44,797 41,109 30,313 21, Indianapolis, Ind 135,179 122,763 102,080 74,		10, 796 20, 683	4, 219	6, 577 14, 649	'3, 688 12, 416	73. 7 83. 2	51.8	21. 9	26. 3 16. 8	10.3	16.0 11.9
	065 9, 550	3, 567	444	3, 123	1, 660	83. 2	38.1	45. 1	16.8	2. 1	14. 7
Jacksonville, Fla		6, 168	1,851	4, 317	3, 225	87. 6	60. 4	27. 2	12.4	3.7	8.7
Johnstown, Pa. 36, 316 33, 990 23, 419 14, Kalamazoo, Mich. 21, 846 20, 530 16, 669 12,		10, 571 3, 861	3, 720 1, 854	6, 851 2, 007	2, 326 1, 316	68. 9 81. 2	42. 6 63. 2	26. 3 18. 0	31. 1 18. 8	10.9	20. 2 9. 8
	5,050	5, 801	1,00%	2,007	1, 510	01.2	00.2	10.0	10.0	0.0	0.0
Kansas City (Mo.)-Kansas City (Kans.) 202, 122 188, 126 167, 251 121,	309 45, 942	20, 875	7, 910	12, 965	13, 996	88.9	64.5	24. 4	11.1	4. 2	6. 9
Knoxville, Tenn 39, 143 37, 667 28, 324 16,		9, 343	1, 943	7, 400	1, 476	75. 2	44.0	31. 2	24.8	5. 2	19. 6
Lancaster, Pa			930	1,662	1, 788	92. 5	65. 0	27. 5	7.5	2. 7	4.8
Lansing, Mich	982 7, 514	1, 693	693	1,000	1, 363	94.6	70. 5	24. 1	5. 4	2. 2	3. 2
Lincoln, Nebr. 26, 980 26, 035 23, 713 18,		2, 322	1, 109	1, 213	945	91. 1	71. 4	19. 7	8.9	4.3	4.7
Little Rock, Ark		7, 330 40, 447	1, 759 27, 834	5, 571 12, 613	2, 891 64, 814	77. 7 95. 7	52. 5 88. 3	25. 2 7. 4	22. 3 4. 3	5. 4 3. 0	17. 0 1. 3
Louisville, Ky 126, 043 118, 850 103, 213 67,		15, 637	3, 666	11, 971	7, 193	86.8	56. 9	29. 9	13. 2	3. 1	10. 1
Lowell-Lawrence-Haver-	1										
hill, Mass. 92, 148 86, 689 76, 602 63, Macon, Ga. 21, 536 20, 267 16, 961 7,	903 12, 699 260 9, 701	10, 087 3, 306	5, 889 381	4, 198 2, 925	5, 459 1, 269	88. 4 83. 7	73. 7 35. 8	14. 6 47. 9	11. 6 16. 3	6.8	4 8 14.4
Madison, Wis 23, 042 21, 219 20, 233 16,	255 3, 978	986	560	426	1, 823	95.4	76.6	18. 7	4. 6	2. 6	2.0
Manchester, N. H. 23, 486 22, 164 20, 430 17,			1,052	682	1, 322	92. 2	80.5	11.7	7.8	4.7	3. 1
Memphis, Tenn 93, 823 86, 669 69, 967 37,		16, 702	2, 213	14, 489	7, 154	80.7	42.9	37.8	19.3	2.6	16.7
Miami, Fla		4, 349 10, 618	1, 907 6, 274	2, 442 4, 344	8, 602 10, 802	94.3 95.0	80. 9 77. 7	13. 5 17. 3	5. 7 5. 0	2.5	3. 2 2. 0
Milwaukee, Wis 223, 061 212, 259 201, 641 164, Minneapolis-St. Paul, Minn 268, 484 252, 382 231, 801 183,			11, 143	9, 438	16, 102	91.8	72.7	19. 1	8. 2	4. 4	3.7

TABLE 27.—STATE OF REPAIR AND PLUMBING EQUIPMENT, FOR METROPOLITAN DISTRICTS: 1940—Continued

		NUMBER OF DWELLING UNITS										OF RE	PORTING	UNITS	
		1	>			2727.			1		11				
		Reporting	Not nee	eding major	repairs	Needin	g major i	repairs	Not re-		eeding : repairs	major		ding ma repairs	jor
METROPOLITAN DISTRICT	All dwelling	state of repair and						1	state of repair or						
	units	plumbing	T-4-1	With	No	m1	With	No	plumbing	T-4-1	With pri-	No pri-		With pri-	No pri-
		equipment	Total	private bath	private bath	Total	private bath	private bath	equip- ment	Total	vate	vate bath	Total	vate bath	vate bath
Mobile, Ala	30, 604	28, 681	24, 996	13, 015	11, 981	3, 685	771	2, 914	1, 923	87. 2	45. 4	41.8	12.8	2. 7	10. 2
Montgomery, Alaa		23, 538	16, 123	7,746	8,377	7, 415	1, 509	5, 906	1,610	68.5	32.9	35. 6	31. 5	6. 4	25. 1
Nashville, Tenn New Haven, Conn	66, 061 88, 623	62, 972 84, 145	48, 071 79, 181	28, 158 68, 749	19, 913 10, 432	14, 901 4, 964	2, 329 2, 906	12, 572 2, 058	3, 089 4, 478	76.3 94.1	44. 7 81. 7	31.6	23.7	3.7	20.0
New York - Northeastern	149, 006	142, 760	129, 051	95, 086	33, 965	13, 709	4, 090	9, 619	6, 246	90.4	66.6	23.8	9.6	2. 9	6. 7
New Jersey	3, 424, 485	3, 088, 154	2, 856, 270	2, 600, 815	255, 455	231, 884	153, 866	78, 018	336, 331	92. 5	84. 2	8.3	7. 5	5.0	2. 5
Norfolk-Portsmouth-New-	06 520	70 750	60 520	40.245	10 100	10 017	E 00c	12 110	= ====	70.0	#2 C	02.1	00.1	0.5	
port News, Va Oklahoma City, Okla	86, 539 69, 412	78, 753 63, 531	60, 536 60, 887	42, 347 41, 695	18, 189 19, 192	18, 217 2, 644	5, 098 677	13, 119	7, 786 5, 881	76.9 95.8	53.8 65.6	23. 1 30 2	23. 1	6.5	16. 7 3. 1
Omaha (Nebr.) - Council		1													
Bluffs (Iowa) Peoria, Ill	84, 129 47, 027	79, 327 43, 584	72, 246 38, 195	53, 958 25, 829	18, 288 12, 366	7, 081 5, 389	2, 892 1, 382	4, 189 4, 007	4, 802 3, 443	91. 1 87. 6	68. 0 59. 3	23. 1 28. 4	8. 9 12. 4	3.6	5. 3 9. 2
Philadelphia, Pa	792, 909	726, 393	666, 221	581, 771	84, 450	60, 172	35, 788	24, 384	66, 516	91.7	80. 1	11.6	8.3	5. 9	3. 4
Phoenix, Ariz	36, 466	34, 238	30, 438	21, 580	8, 858	3, 800	1,097	2, 703	2, 228	88.9	63.0	25. 9	11.1	3. 2	7. 9
Pittsburgh, Pa Portland, Maine	512, 538 31, 665	478, 417 30, 109	398, 525 26, 670	243, 494 22, 006	155, 031 4, 664	79, 892 3, 439	26, 751 1, 758	53, 141	34, 121 1, 556	83.3 88.6	50. 9 73. 1	32. 4 15. 5	16. 7 11. 4	5. 6	11. 1 5. 6
														1	
Portland, Oreg Providence, R. I	141, 697 197, 927	133, 321 190, 620	122, 055 176, 749	103, 328 143, 275	18, 727 33, 474	11, 266 13, 871	6, 928 7, 192	4, 338 6, 679	8, 376 7, 307	91. 5 92. 7	77. 5 75. 2	14. 0 17. 6	8.5	5. 2 3. 8	3. 3 3. 5
Pueblo, Colo	16, 760	16, 004	12, 208	8, 141	4, 067	3,796	1, 135	2, 661	7,307	76.3	50. 9	25. 4	23.7	7. 1	16.6
Racine-Kenosha, Wis	37, 092	35, 169	32, 709	26, 447	6, 262	2, 460	1, 327	1, 133	1, 923	93.0	75. 2	17.8	7.0	3.8	3. 2
Reading, Pa	48, 293 66, 624	45, 112 62, 425	41, 618	32, 955 38, 096	8, 663 18, 785	3, 494 5, 544	1,579	1,915	3, 181 4, 199	92.3 91.1	73. 1 61. 0	19. 2 30. 1	7. 7 8. 9	3.5	4. 2 7. 1
Roanoke, Va	28, 552	27, 120	23, 925	15, 377	8, 548	3, 195	819	2, 376	1, 432	88. 2	56.7	31.5	11.8	3.0	8.8
Rochester, N. Y.	119, 880 30, 874	109, 264 28, 864	97, 381	88, 871 19, 668	8, 510	11, 883	9, 454	2, 429	10, 616	89. 1 85. 8	81. 3 68. 1	7.8	10. 9 14. 2	8.7 8.0	2, 2
Rockford, Ill	49, 366	46, 502	24, 773 41, 716	34, 797	5, 105 6, 919	4, 091 4, 786	2, 288	1, 787 2, 498	2, 010 2, 864	89.7	74.8	14. 9	10.3	4. 9	6. 2 5. 4
Saginaw-Bay City, Mich St. Joseph, Mo	42, 590 26, 546	40, 293 25, 377	35, 020 22, 815	24, 743 14, 135	10, 277 8, 680	5, 273 2, 562	2, 151 589	3, 122 1, 973	2, 297 1, 169	86. 9 89. 9	61. 4 55. 7	25. 5 34. 2	13. 1 10. 1	5. 3	7. 7 7. 8
St. Louis, Mo	409, 595	385, 655	349, 984	251, 879	98, 105	35, 671	10, 741	24, 930	23, 940	90.8	65.3	25, 4	9. 2	2.8	6. 5
Salt Lake City, Utah	57, 109 86, 389	54, 197 83, 502	48, 236	40, 615	7, 621	5, 961	3,360	2, 601 8, 717	2, 912 2, 887	89. 0 85. 5	74. 9 59. 5	14. 1 26. 1	11. 0 14. 5	6. 2	4.8
San Antonio, Tex	86, 788	82, 499	71, 417 77, 028	49, 652 69, 505	21, 765 7, 523	12, 685 5, 471	3, 368 3, 643	1, 828	4, 289	93. 4	84. 2	9. 1	6. 6	4. 4	10. 4
San Francisco-Oakland,															
Calif San Jose, Calif	485, 087 39, 977	450, 018 37, 623	409, 796 31, 382	376, 311 28, 398	33, 485 2, 984	40, 222 6, 241	30, 573 4, 520	9, 649	35, 069 2, 354	91. 1 83. 4	83. 6 75. 5	7.4	8. 9 16. 6	6. 8 12. 0	2. 1 4. 6
Savannah, Ga.	33, 281	31, 123	26, 872	14, 241	12, 631	4, 251	885	3,366	2, 158	86. 3	45. 8	40. 6	13. 7	2.8	10. 8
Scranton-Wilkes-Barre, Pa	151, 184	141, 221	104, 539	74, 557	29, 982	36, 682	17, 955	18, 727	9, 963	74. 0	52. 8	21. 2	26. 0	12. 7	13. 3
Seattle, Wash	164, 295	151,967	142, 564	117, 517	25, 047	9, 403	5, 807	3, 596	12, 328	93.8	77.3	16.5	6. 2	3.8	2.4
Shreveport, La.	31, 888	29, 990	27, 043	15, 181	11, 862	2, 947	566	2,381	1,898	90, 2	50.6	39.6	9.8	1.9	7. 9
Sioux City, Iowa South Bend, Ind	25, 450 40, 963	23, 970 39, 083	22,390 34,138	15, 601 26, 788	6, 789 7, 350	1, 580 4, 945	508 2,377	1,072 2,568	1, 480 1, 880	93. 4 87. 3	65. 1 68. 5	28. 3 18. 8	6. 6 12. 7	2. 1 6. 1	4. 5 6. 6
Spokane, Wash	47, 284	44, 915	40, 030	31, 815	8, 215	4, 885	2, 730	2, 155	2, 369	89.1	70.8	18.3	10. 9	6. 1	4.8
Springfield, Ill Springfield, Mo	25, 881 21, 708	23, 163 20, 493	17,967	13, 180	4,787	5, 196	2, 249	2, 947 2, 155	2,718	77. 6 84. 5	56. 9 56. 7	20. 7 27. 8	22. 4 15. 5	9. 7 5. 0	12. 7 10. 5
Springfield, Ohio	22, 316	21,051	17,318 18,032	11,620	5, 698 5, 103	3, 175 3, 019	1,020 901	2, 118	1, 215 1, 265	85.7	61. 4	24. 2	14. 3	4.3	10. 3
Springfield-Holyoke, Mass.	107, 483	99, 759	93, 386	84, 973	8, 413	6,373	4, 597	1,776	7, 724	93. 6	85, 2	8. 4	6. 4	4.6	1.8
Stockton, Calif	22, 749	21,024	18,878	15, 380	3, 498	2, 146	1, 235	911	1, 725	89. 8	73. 2	16. 6	10. 2	5.9	4.3
Syracuse, N. Y.	73, 336	66, 884	60, 201	51, 875	8, 326	6, 683	4, 042	2, 641	6, 452	90.0	77. 6	12. 4	10. 0	6.0	3, 9
Tacoma, Wash Tampa-St. Petersburg, Fla.	53, 310 73, 572	51,105	45, 450	36, 546	8, 904	5, 655 7, 739	3, 133	2. 522 4, 341	2, 205 3, 421	88. 9 89. 0	71. 5 71. 2	17. 4 17. 7	11.1	6. 1	4. 9 6. 2
Terre-Haute, Ind	26, 341	70, 151 25, 226	62, 412 21, 749	49, 961 10, 320	12, 451 11, 429	3, 477	558	2, 919	1, 115	86. 2	40. 9	45. 3	13.8	2. 2	11.6
Toledo, Ohio	99, 011	93, 274	81, 466	70, 962	10, 504	11,808	7, 020	4, 788	5. 737	87.3	76. 1	11.3	12.7	7.5	5. 1
Topeka, Kans Trenton, N. J	24, 039 50, 310	22, 730 46, 189	15, 925 40, 277	11, 691 33, 716	4, 234 6, 561	6, 805 5, 912	2. 322	4, 483 2, 547	1,309 4,121	70. 1 87. 2	51.4	18. 6 14. 2	29.9 12.8	10. 2 7. 3	19. 7 5. 5
Tulsa, Okla	56, 847	52, 397	46, 358	32,998	13, 360	6, 039	1, 896	4, 143	4, 450	88. 5	63. 0	25. 5	11.5	3.6	7. 9
Utica-Rome, N. Y	53, 045 20, 452	50, 487	49, 135	38, 147	10, 988	1, 352	592 1, 104	760 2, 971	2, 558 1, 323	97. 3 78. 7	75. 6 51. 6	21.8 27.0	2. 7	1. 2 5. 8	1, 5 15, 5
	20, 402	19, 129	15, 054	9, 880	5. 174	4. 075	1, 104	2, 911	1, 323	10.1	31.0	21.0	21.0		
Washington, D. C.	252, 773	236, 006	225, 423	189, 349	36, 074	10, 583	3, 744	6, 839	16, 767	95. 5	80. 2	15.3	4.5	1.6	2.9
Waterbury, Conn Waterloo, Iowa	38, 710 19, 718	36, 743 18, 591	33, 076 15, 374	29, 226 10, 027	3, 850 5, 347	3, 667 3, 217	2, 413 1, 092	1, 254 2, 125	1, 967 1, 127	90. 0 82. 7	79. 5 53. 9	10. 5 28. 8	10. 0 17. 3	6. 6 5. 9	3. 4 11. 4
Wheeling, W. Va	51, 368	47, 562	37, 830	23, 090	14, 740	9, 732	2, 966	6, 766	3, 806	79.5	48. 5	31.0	20.5	6. 2	14. 2
Wichita, Kans	39, 925	37,012	30, 686	23, 113	7, 573	6, 326	2, 429	3, 897	2,913	82.9 90.7	62. 4 72. 4	20. 5 18. 3	17. 1 9. 3	6.6	10, 5 6, 0
Winston-Salem, N. C.	50, 349 28, 408	47, 475 26, 503	43, 066 19, 572	34, 392 10, 056	8, 674 9, 516	4, 409 6, 931	1, 557 1, 103	2, 852 5, 828	2, 874 1, 905	73.8	37. 9	35. 9	26. 2	4. 2	22. 0
Worcester, Mass	79, 881	73, 402	67, 157	58, 526	8, 631	6, 245	4, 109	2, 136	6, 479	91. 5	79. 7	11.8	8. 5	5. 6	2.9
York, Pa Youngstown, Ohio	26, 240 93, 495	24, 774 87, 087	22, 760 76, 426	15, 563 56, 622	7, 197 19, 804	2, 014 10, 661	788 4.836	1, 226 5, 825	1, 466 6, 408	91.9 87.8	62. 8 65. 0	29. 1 22. 7	8. 1 12. 2	3. 2 5. 6	4. 9 6. 7
	טפד ווייט	1 01,001	70, 920	011, 022	20.001	10,001	1.000	3, 020	0, 100	31.0					

TABLE 28.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS OF URBAN AND RURAL-NONFARM DWELLING UNITS, FOR METROPOLITAN DISTRICTS: 1940

[Monthly rent includes contract rent of tenant-occupied units and estimated rental value of owner-occupied and vacant units]

		LLING UNITS		ALL DWE	LLING UNITS E	Y MONTH	LY RENT	0	WNER-OCCU	PIED UNITS	BY MORT	FGAGE STAT	t's
METROPOLITAN DISTRICT	All	All resi-	Dwell- ing units	Report-	Total rent	Aver- age	Not report-	Owner-	Report- ing mort-	Mortg	aged	Fron of	Not
	dwelling units	dential structures	per structure	ing rent	(dollars)	rent (dol- lars)	ing	occupied units	gage status	Number	Per- cent	Free of mortgage	reporting mortgage status
Total (140 districts)	17, 902, 692	11, 413, 959	1. 57	17, 813, 158	588, 384, 519	33. 40	289, 536	6, 248, 808	5, 944, 528	3, 340, 881	58. 2	2, 603, 647	304, 280
Akron, Ohio	95, 232	80, 190	1.19	94, 158	2, 603, 011	27. 65	1,074	48, 455	46,710	28, 593	61. 2	18, 117	1, 745
Albany - Schenectady - Troy, N. Y.	126, 439	81, 027	1, 56	124, 392	3, 979, 787	31.99	2,047	48, 363	45, 638	23, 911	52. 4	21, 727	2, 725
Allentown-Bethlehem-Easton,													
PaAltoona, Pa	83, 540 28, 954	68, 555 24, 349	1. 26	82, 432 28, 699	2, 282, 554 656, 589	27. 69 22. 88	1. 108 255	35, 101 12, 716	33, 426 12, 242	15, 018 4, 587	44. 9 37. 5	18, 408 7, 855	1, 675 474
Amarillo, Tex	15, 484	11, 885	1.30	15, 253	400, 072	27, 23	231	5, 605	5, 409	3, 188	58.9	2, 221	198
Asheville, N. C.	18, 327	14, 881	1. 23	18,036	368, 153	20. 41	291	5, 990	5, 498	2,411	43.9	3, 087	492
Atlanta, Ga	119, 670 41, 164	80, 496 27, 139	1.49 1.52	118, 324 39, 012	2, 945, 828 1, 886, 225	24. 90 48. 35	1, 346 2, 152	37, 264 7, 907	35, 622 7, 254	20, 485	57. 5 47. 5	15, 137 3, 808	1, 642 653
Augusta, Ga	22, 807	18, 493	1. 23	22, 496	347, 023	15.43	311	5, 407	4, 979	1, 708	34. 3	3, 271	428
Austin, Tex	25, 317	21, 123	1. 20	25, 037	679, 699	27.15	280	10, 094	9, 798	4,784	48.8	5,014	298
Baltimore, Md.	285, 011	218, 900	1.30	279, 983	8, 641, 643	30.86	5,028	115, 587	108, 310	47, 654	44.0	60, 656	7, 277
Beaumont-Port Arthur, Tex	38, 190	32, 703	1. 17	37, 754	827, 637	21.92	436	15, 668	14, 906	7, 716	51.8	7, 190	762
Binghamton, N. Y	39,015	26, 120	1. 49	38, 582	1, 215, 239	31, 50	433	16, 778	16,051	9, 533	59. 4	6, 518	727
Birmingham, Ala	107, 465 648, 254	82, 935 379, 512	1, 30 1, 71	106, 498 632, 122	1, 897, 515 23, 495, 144	17. 82 37. 17	967 16, 132	34, 051 217, 012	32, 785 205, 304	16, 222 135, 626	49. 5 66. 1	16, 563 69, 678	1, 268 11, 708
Bridgeport, Conn	59, 295	34, 627	1.71	57, 956	2, 068, 656	35. 69	1,339	20, 833	19, 405	14, 341	73, 9	5, 064	1, 428
Buffalo-Niagara, N. Y	230, 275	149, 767	1. 54	227, 330	7, 166, 639	31. 53	2, 945	82, 099	77, 723	47, 011	60. 5	30, 712	4,376
Canton, Ohio.	51, 962	43, 559	1.19	51, 227	1, 508, 300	29. 44	735	26, 423	25, 303	13, 623	53.8	11,680	1, 120
Cedar Rapids, Iowa Charleston, S. C.	20, 861 27, 654	16, 996 16, 435	1. 23 1. 68	20, 531 27, 279	594, 335 568, 607	28, 95 20, 84	330 375	10, 843 5, 747	10, 374 5, 242	5, 194	50, 1	5, 180 3, 447	469 505
Charleston, W. Va	33, 345 28, 095	26, 877 21, 026	1. 24 1. 34	32, 822 27, 807	1, 008, 446 742, 639	30. 72 26. 71	523 288	12, 505 8, 230	11, 453 7, 868	5,050 4,558	44.1 57.9	8, 403 3, 310	1,052 362
Chattanooga, Tenn	46, 957	37, 421	1. 25	46, 314	914, 569	19. 75	643	15, 971	14, 961	8, 337	42.4	8, 624	1,010
Chicago, Ill	1, 280, 124	601, 672	2. 13	1, 271, 164	45, 603, 654	35.88	8,960	371,908	353, 982	203, 910	57.6	150, 072	17,926
Cincinnati, Ohio	236, 759	149, 151	1.59	233, 388	7, 184, 484	30.78	3, 371	88, 618	84, 858	45, 241	53.3	39, 617	3,760
Cleveland, Ohio	346, 609 21, 794	212, 285 16, 851	1. 63 1. 29	341, 968 21, 655	12, 029, 799 494, 267	35. 18 22, 82	4, 641	130, 189 6, 440	125, 870 6, 137	80, 674 3, 209	64. 1 52. 3	45, 196 2, 928	4, 319
Columbus, Ga	23, 344	18, 940	1. 23	22, 977	353, 326	15. 38	367	5, 188	4, 662	1,806	38.7	2,858	526
Columbus, Ohio	101, 479	77, 194	1. 31	99, 722	3, 333, 999	33. 43	1,757	39, 950	37, 910	21, 761	57. 4	16, 149	2, 040
Corpus Christi, Tex	19, 226	16, 870	1.15	19,005	466, 026	24. 52	221	6, 677	6, 404	3, 131	48.9	3, 273	273
Dallas, Tex	110, 279	82, 864	1.33	109, 448	3, 024, 340	27. 63	831	40, 220	39, 157	21, 800	55.7	17,357	1,063
Moline (Ill.)	49, 626	37, 977	1, 31	49,037	1, 491, 599	30. 42	589	23, 391	22, 551	9, 789	43.4	12, 762	840
Dayton, Ohio	75, 338	58, 435	1. 29	74, 632	2, 308, 373	30. 93	706	33, 091	32, 179	20, 567	63.9	11, 612	912
Decatur, Ill	19, 254 116, 250	16, 522 82, 185	1.17	19, 025 114, 170	523, 847 3, 305, 591	27. 53 28. 95	229 2,080	8, 796 45, 761	8, 146 43, 402	3, 907 21, 576	48. 0 49. 7	4, 239 21, 826	650 2, 359
Des Moines, Iowa	53, 807	42, 671	1. 26	52, 382	1, 469, 679	28. 06	1, 425	26, 439	24, 346	13, 144	54.0	11, 202	2, 093
Detroit, Mich. Duluth (Minn.)-Superior	613, 327	413, 998	1.48	608, 573	21, 467, 479	35. 28	4, 754	263, 681	255, 527	161, 080	63.0	94, 447	8, 154
(Wis.)	42, 911	31, 817	1.35	42, 294	1, 062, 775	25. 13	617	20, 394	19, 643	8, 882	45.2	10, 761	751
Durham, N. C.	17, 694	13, 147	1, 35	17, 472	408, 328	23.37	222	4, 530	4, 287	1, 924	44.9	2, 363	243
El Paso, Tex	29, 697	17, 932	1.66	29, 538	525, 293	17. 78	159	8, 991	8, 760	3, 557	40.6	5, 203	231
Erie, Pa	36, 003	27, 229	1.32	35, 142	956, 059	27.21	861	14, 534	13, 627	6, 647	48.8	6, 980	907
Evansville, Ind	38, 840	31, 371	1. 24	38. 540	915, 445	23. 75	300	15, 902	15, 271	7, 131	46. 7	8, 140	631
Fall River-New Bedford, Mass Flint, Mich.	74, 191 49, 771	40, 459 41, 983	1.83	72, 073	1, 531, 007 1, 335, 961	21, 24 27, 07	2, 118 428	20, 358	18, 766 26, 494	10, 608 15, 648	56. 5 59. 1	8, 158 10, 846	1, 592 803
Fort Wayne, Ind	36, 968	31, 355	1.19	49, 343 36, 416	1, 108, 926	30. 45	552	19, 681	19, 108	15, 648	59. 6	7, 717	573
Fort Worth, Tex	61, 148	50, 103	1. 22	60, 471	1, 293, 013	21. 38	677	26, 020	25, 167	11,661	46.3	13, 506	853
Fresno, Calif	25, 802	23, 596	1.09	25, 523	725, 160	28, 41	279	13,669	13, 188	6, 942	52. 6	6, 246	481
G'alveston, Tex	20, 603	16, 257	1. 27	20, 468	484, 610	23.68	135	6, 634	6, 469	2,031	31. 4	4, 438	165 1, 130
Grand Rapids, Mich. Greensboro, N. C	59, 816 17, 804	46, 837 14, 741	1. 28 1. 21	58, 879 17, 551	1, 537, 239 449, 988	26. 11 25. 64	937 253	30, 205 5, 816	29, 075 5, 425	14, 840 2, 447	51. 0 45. 1	14, 235 2, 978	391
Hamilton-Middletown, Ohio	29, 204	24,597	1.19	28, 976	787, 987	27. 19	228	13, 568	13, 222	7, 222	54.6	6,000	346
Harrisburg, Pa	47, 002	34, 444	1.36	46, 699	1, 463, 377	31.34	303	19, 723	18, 951	7, 874	41.5	11, 077	772
Hartford-New Britain, Conn		72, 470	1.79	124, 905	4, 524, 609	36, 22	4, 757	44, 361	40,848	30, 027	73.5	10,821	3, 513
Houston, Tex	143, 955	115, 362	1.25	141, 281	4, 026, 117	28. 50	2, 674	54, 741	51, 324	25, 946	50.6	25, 378	3, 417
(Ky.)	42, 414	35, 674	1.19	41, 690	967, 530	23. 21	724	17, 308	16, 172	7, 347	45.4	8, 825	1, 136
Indianapolis, Ind	132, 609	97, 367	1.36	130, 971	3, 714, 774	28.36	1,638	51, 298	49, 167	30, 144	61.3	19, 023	2, 131
Jackson, Miss		14, 211	1.34	18, 794	465, 364	24.76	206	6,085	5, 784	3, 342	57.8	2, 442	301 790
Inchange ill 71			1. 29	51, 284	= 1 167 042	22. 76	696	17,053	16, 263	8, 089	49.7		(38)
Jacksonville, Fla		40, 388 25, 543	1. 29	34, 644	1, 167, 043 777, 709	22. 45	288	14, 012	13, 156	4, 554	34.6	8, 174 8, 602	856

TABLE 28.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS OF URBAN AND RURAL-NONFARM DWELLING UNITS, FOR METROPOLITAN DISTRICTS: 1940—Continued

		ELING UNITS STRUCTURES		ALL DWE	LLING UNITS E	BY MONTH	LY RENT	0,	WNER-OCCU	PIED UNITS	BY MORT	GAGE STAT	US
METROPOLITAN DISTRICT	All	All resi-	Dwell- ing units	Report-	Total rent	Aver- age	Not report-	Owner-	Report-	Mortg	aged	Free of	Not
	dwelling units	dential structures	per structure	ing rent	(dollars)	rent (dol- lars)	ing rent	occupied units	gage status	Number	Per- cent		mortgage status
Kansas City (Mo.)-Kansas City													
(Kans.)	197, 435	137, 330	1. 44	194, 879	4, 930, 406	25. 30	2, 556	72, 426	69, 842	36, 742	52. 6	33, 100	2, 584
Knoxville, Tenn Lancaster, Pa	36, 352 33, 086	29, 827 27, 390	1, 22 1, 21	36, 111 32, 756	752, 787 913, 948	20. 85 27. 90	241 330	13, 817 15, 659	13, 398 15, 149	5, 091 6, 656	38. 0 43. 9	8, 307 8, 493	419 510
Lansing, Mich	31, 560	26, 301	1. 20	31, 398	1, 020, 161	32. 49	162	16, 924	16, 495	9, 888	59. 9	6, 607	429
Lincoln, Nebr	26, 506	20, 290	1.31	26, 134	689, 066	26.37	372	11, 216	10, 848	4, 844	44.7	6, 004	368
Little Rock, Ark	34, 872	27, 625	1.26	34, 238	716, 238	20, 92	634	12, 605	11, 875	5, 116	43. 1	6, 759	730
Los Angeles, Calif Louisville, Ky	987, 055 121, 003	728, 611 89, 897	1.35 1.35	975, 393 119, 749	32, 275, 745 2, 928, 623	33. 09 24. 46	11, 662 1, 254	369, 463 46, 241	356, 684 43, 916	202, 089 21, 399	56. 7 48. 7	154, 595 22, 517	12, 779 2, 325
Lowell-Lawrence-Haverhill,	121,000	00,001	1.00	110, 110	2, 020, 020	21.10	1, 201	10, 211	10, 010	21,000	10.4	22, 011	2, 323
Mass	91, 239	56, 575	1.61	87, 876	2, 231, 659	25. 40	3, 363	31, 020	28, 536	15, 753	55. 2	12, 783	2, 484
Macon, Ga	21, 164	15, 658	1.35	20, 910	293, 873	14. 05	254	4, 691	4, 508	1, 838	40.8	2, 670	183
Madison, Wis	22, 695	15, 441	1.47	22, 401	1, 003, 529	44. 80	294	9, 635	9, 325	5, 501	59. 0	3, 824	310
Manchester, N. H.	23, 297	12, 012	1.94	22, 561	509, 782	22. 60	736	7, 159	6, 671	3, 273	49.1	3, 398	488
Memphis, Tenn	89, 404 84, 693	62, 808 59, 292	1.42 1.43	88, 384 82, 296	1, 903, 077 3, 261, 960	21. 53 39. 64	1, 020 2, 397	27, 550 28, 944	26, 069 27, 411	12, 455 13, 534	47. 8 49. 4	13, 614 13, 877	1, 481 1, 533
Milwaukee, Wis	220, 948	137, 533	1. 43	219, 425	7, 683, 151	35.01	1, 523	79, 777	76, 692	44, 590	58.1	32, 102	3, 085
Minneapolis-St. Paul, Minn	264, 789	176, 547	1.50	261, 349	8, 572, 422	32. 80	3, 440	117, 715	114, 048	60, 708	53. 2	53, 340	3, 667
Mobile, Ala	30, 340	25, 264	1. 20	30, 012	515, 530	17.18	328	10, 510	10, 003	3, 198	32.0	6, 805	507
Montgomery, Ala		17, 613 47, 997	1.34 1.33	23, 125 63, 017	431, 130 1, 429, 314	18.64 22.68	479 611	6, 221 22, 299	5, 677 21, 552	2, 551 8, 757	44. 9 40. 6	3, 126	544 747
New Haven, Conn		53, 895	1. 62	85, 012	2, 960, 695	34. 83	2, 098	29, 404	27, 998	20, 002	71. 4	12, 795 7, 996	1, 406
New Orleans, La New York-Northeastern New	148, 679	85, 556	1.74	147, 703	3, 198, 278	21. 65	976	36, 895	35, 205	16, 183	46. 0	19, 022	1, 690
JerseyNorfolk-Portsmouth-Newport	3, 415, 656	1, 387, 125	2. 46	3, 332, 364	146, 648, 273	44. 01	83, 292	741, 809	693, 448	492, 926	71.1	200, 522	48, 361
News, Va	83, 725	61, 468	1. 36	82, 687	1, 983, 444	23. 99	1, 038	28, 532	26, 656	12, 370	46. 4	14, 286	1, 876
Oklaboma City, Okla	68, 317	51, 528	1. 33	66, 779	1, 687, 332	25. 27	1, 538	23, 961	22, 725	13,877	61.1	8,848	1, 236
Omaha (Nebr.)-Council Bluffs													
(Iowa) Peoria, Ill	82, 589	64, 575	1. 28	81, 484	2, 223, 751	27. 29 33. 42	1, 105 771	37, 710	36, 073 22, 115	17, 668	49. 0 56. 0	18, 405	1, 637 1, 502
Philadelphia, Pa	46, 394 786, 858	38, 191 632, 745	1. 21 1. 24	45, 623 775, 465	1, 524, 832 26, 044, 746	33. 59	11, 393	23, 617 318, 366	298, 663	12, 387 155, 642	52. 1	9, 728 143, 021	19, 703
Phoenix, Ariz	33, 671	28, 740	1.17	33, 252	798, 456	24. 01	419	13, 195	12, 702	7, 644	60. 2	5, 058	493
Pittsburgh, Pa	501, 782	361, 031	1.39	495, 083	15, 040, 758	30. 38	6, 699	189, 275	179, 267	77, 532	43. 2	101, 735	10,008
Portland, Maine	31, 472	19, 575	1.61	30, 682	892, 709	29. 10	790	10, 462	9, 969	4,717	47.3	5, 252	493
Portland, Oreg	138, 246	107, 522	1.29	136, 338	3, 365, 373	24.68	1, 908	68, 030	65, 216	32, 881	50.4	32, 335	2, 814
Providence, R. I	196, 764	119, 957	1.64	191, 322	5, 369, 020	28.06	5, 442	67, 953	63, 652	38, 392	60.3	25, 260	4, 301
Pueblo, Colo	16, 344 35, 494	13, 425 26, 633	1. 22 1. 33	16, 210 35, 294	331, 461 1, 047, 512	20. 45 29. 68	134 200	8, 559 15, 439	8, 226 15, 094	3, 888 9, 223	47. 3 61. 1	4, 338 5, 871	333 345
Reading, Pa		38, 862	1. 21	46, 366	1, 358, 838	29. 31	628	21, 646	20, 683	9, 443	45. 7	11, 240	963
Richmond, Va		45, 835	1.41	64, 182	1, 938, 791	30. 21	501	22, 853	22, 047	10, 882	49. 4	11, 165	806
Roanoke, Va	26, 815	21, 136	1. 27	26, 535	653, 973	24. 65	280	12, 025	11, 719	5, 551	47. 4	6, 168	306
Rochester, N. Y	117, 213 30, 166	85, 325 22, 339	1.37 1.35	114, 416 29, 785	4, 057, 725 900, 805	35. 46 30. 24	2, 797 381	49, 912 12, 802	47, 239 12, 385	33, 544 6, 520	71. 0 52. 6	13, 695 5, 865	2, 673 417
Sacramento, Calif	45, 567	35, 032	1.30	44, 970	1, 383, 700	30. 77	597	21, 679	20, 646	11, 565	56. 0	9, 081	1, 033
Saginaw-Bay City, Mich	40, 853	35, 586	1. 15	40, 334	1, 023, 071	25. 36	519	24, 204	22, 335	8, 686	38. 9	13, 649	1, 869
St. Joseph, Mo.	25, 530	19, 533	1.31	25, 342	483, 652	19.08	188	9. 155	8,872	3, 442	38.8	5, 430	283
St. Louis, Mo Salt Lake City, Utah	403, 365	256, 615	1. 57	399, 147	11, 086, 783	27. 78	4, 218	138, 961	133, 674	70, 293	52.6	63, 381	5, 287 957
San Antonio, Tex	55, 060 84, 070	41, 247 68, 045	1.33 1.24	54, 199 83, 663	1, 513, 622 1, 755, 583	27. 93 20. 98	861 407	28, 363 32, 953	27, 406 32, 294	15, 126 14, 936	55. 2 46. 3	12, 280 17, 358	659
San Diego, Calif	84, 518	69, 615	1. 21	83, 750	2, 526, 246	30. 16	768	33, 557	32, 515	16, 864	51. 9	15, 651	1, 042
San Francisco-Oakland, Calif	480, 845	316, 056	1.52	474, 019	17, 345, 739	36. 59	6, 826	185, 400	178. 499	91, 825	51.4	86, 674	6, 901
San Jose, Calif	36, 005	31, 570	1, 14	35, 646	975, 982	27.38	359	18, 037	17, 512	7, 834	44.7	9, 678	525
Savannah, Ga Scranton-Wilkes-Barre, Pa	32, 601 150, 511	23, 320 105, 962	1. 40 1. 42	32, 465 146, 549	568, 278 3, 538, 331	17. 50 24. 14	136 3, 962	7, 146 63, 331	6, 899 58, 504	2. 683 18, 522	38. 9 31. 7	4, 216 39, 982	247 4, 827
Seattle, Wash	162, 243	114, 709	1.41	159, 606	4, 373, 087	27. 40	2, 637	74, 640	70, 922	37, 593	53. 0	33, 329	3, 718
Shreveport, La	31, 666	26, 400	1. 20	31, 447	761, 428	24. 21	219	11, 405	11, 051	5, 850	52. 9	5, 201	354
Sioux City, Iowa	25, 384	19, 974	1.27	24, 902	608, 012	24. 42	482	10, 252	9, 666	4, 434	45. 9	5, 232	586
South Bend, Ind	39, 840	34, 671	1.15	39, 361	1, 060, 512	26. 94	479	21, 265	20, 568	11 658	56. 7	8, 910	697
Spokane, Wash	45, 242 25, 018	34, 585 20, 588	1.31 1.22	44, 685 24, 566	1, 050, 023 781, 952	23. 50 31. 83	557 452	23, 607 11, 709	22, 859 10, 089	10, 362 3, 980	45. 3 39. 4	12, 497 6, 109	748 1, 620
Springfield, Mo	20, 612	17, 243	1. 22	20, 328	399, 485	19.65	284	9, 037	8, 726	4, 108	47. 1	4, 618	311
Springfield, Ohio	21, 812	16, 708	1. 31	21, 640	565, 906	26. 15	172	8, 946	8, 674	4, 856	56.0	3, 818	272
Springfield-Holyoke, Mass	105, 469	60, 778	1.74	102, 005	3, 033, 070	29, 73	3, 464	35, 527	32, 500	23, 242	71. 5	9, 258	3, 027
Stockton, Calif	20, 965	17, 329	1. 21	20, 752	555, 502	26, 77	213	9, 651	9, 252	4, 538	49.0	4, 714	399

Table 28.—DWELLING UNITS PER STRUCTURE, AVERAGE MONTHLY RENT, AND MORTGAGE STATUS OF URBAN AND RURAL-NONFARM DWELLING UNITS, FOR METROPOLITAN DISTRICTS: 1940—Continued

		LLING UNITS		ALL DWEI	LING UNITS F	BY MONTH	LY RENT	01	WNER-OCCU	PIED UNITS	BY MORT	GAGE STAT	US
METROPOLITAN DISTRICT	All	All resi-	Dwell- ing units	Report-	Total rent	Aver- age	Not report-	Owner-	Report- ing mort-	Mortg	aged	Free of	Not reporting
	dwelling units	dential structures	per structure	ing rent	(dollars)	rent (dol- lars)	ing	occupied units	gage	Number	Per- cent	mortgage	
Syracuse, N. Y	71, 387	46, 821	1. 52	69, 956	2, 329, 414	33. 30	1, 431	25, 638	24, 368	16, 393	67. 3	7, 975	1, 270
Tacoma, Wash	49, 746	41, 222	1. 21	48, 893	1, 052, 455	21.53	853	27, 607	26, 108	11, 222	43.0	14,886	1, 499
Tampa-St. Petersburg, Fla	72, 871	57, 716	1. 26	71, 765	1, 771, 391	24.68	1, 106	27, 204	25, 933	10, 470	40.4	15, 463	1, 271
Terre Haute, Ind	25, 737	21, 939	1.17	25, 466	486, 585	19.11	271	10, 834	10, 381	5, 587	53. 8	4, 794	453
Toledo, Ohio	97, 309	77, 426	1.26	96, 793	2, 866, 608	29.62	516	46, 411	45, 391	23, 255	51. 2	22, 136	1,020
Topeka, Kans	23, 706	19, 577	1.21	23, 412	572, 983	24, 47	294	10, 822	10, 407	4, 545	43.7	5, 862	415
Trenton, N. J.	49, 108	38, 833	1. 26	48, 525	1, 616, 954	33, 32	583	21, 048	19, 718	11, 340	57. 5	8, 378	1, 330
Tulsa, Okla	54, 970	44, 393	1.24	54, 204	1, 410, 649	26. 02	766	22, 144	21, 285	12, 156	57.1	9, 129	859
Utica-Rome, N. Y	51, 115	33, 157	. 1.54	50, 300	1, 296, 692	25. 78	815	19, 465	18, 056	8, 937	49. 5	9, 119	1, 409
Waco, Tex	18, 794	15, 363	1. 22	18, 499	325, 174	17. 58	295	6, 942	6, 521	2, 406	J3. 9	4, 115	421
Washington, D. C.	249, 944	158, 562	1. 58	246, 160	12, 964, 595	52. 68	3, 784	87, 797	84, 621	56, 183	66. 4	28, 438	3, 176
Waterbury, Conn	37, 651	21, 472	1.75	37, 163	1, 109, 784	29, 86	488	13,670	13, 020	9, 488	72. 9	3,532	650
Waterloo, Iowa	19, 145	14, 949	1.28	18, 921	536, 596	28. 36	224	10, 217	9, 707	5, 653	58.2	4, 054	510
Wheeling, W. Va	48, 359	38, 146	1. 27	47, 511	1, 032, 221	21.73	848	19, 999	18, 624	6, 257	33.6	12, 367	1, 375
Wichita, Kans	38, 975	30, 024	1. 30	38, 643	945, 128	24, 46	332	16, 215	15, 635	8, 448	54.0	7, 187	580
Wilmington, Del	48, 394	39, 606	1. 22	47, 579	1, 782, 406	37. 46	815	20, 164	19, 181	11, 180	58. 3	8,001	983
Winston-Salem, N. C	26, 858	21, 314	1. 26	26, 644	511, 964	19. 21	214	8,826	8, 619	5, 035	58.4	3, 584	207
Worcester, Mass	78, 572	46, 381	1.69	74, 714	2, 267, 312	30. 35	3,858	27, 753	25, 451	17, 992	70.7	7, 459	2, 302
York, Pa	25, 232	19,890	1. 27	24, 916	663, 736	26.64	316	11, 633	11, 217	4, 446	39. 6	6,771	416
Youngstown, Ohio	91, 188	77, 087	1. 18	90, 054	2, 640, 795	29. 32	1, 134	46,802	44, 968	24, 190	53.8	20,778	1,834
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